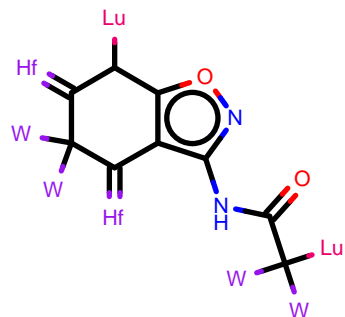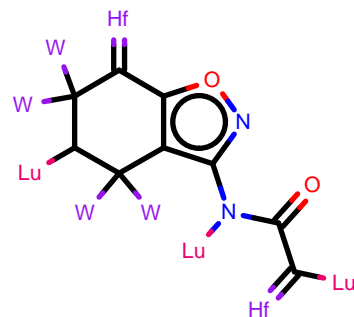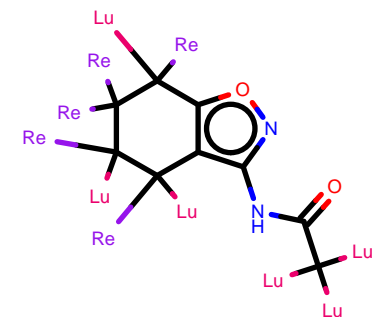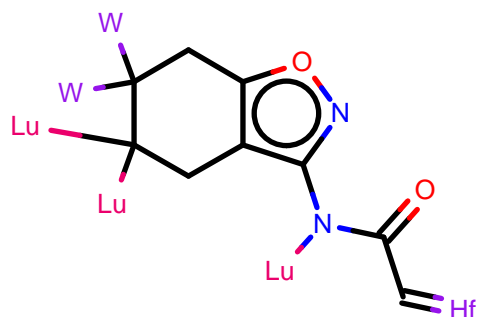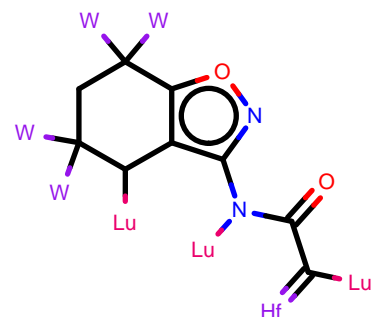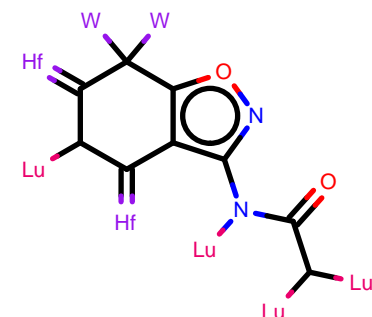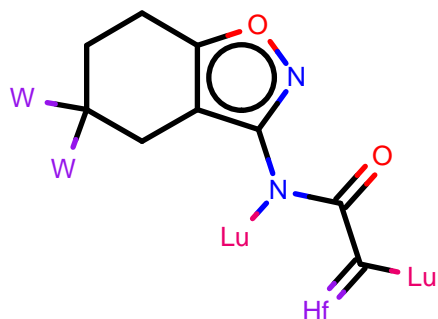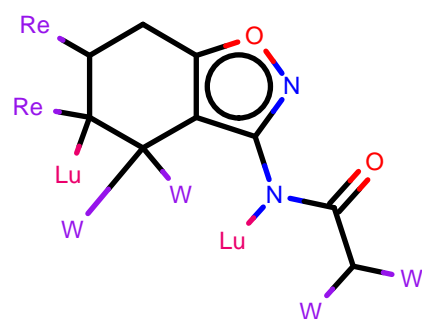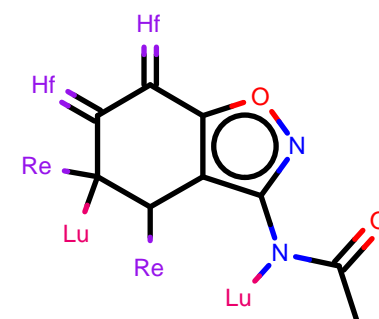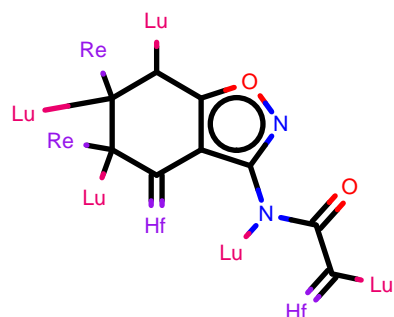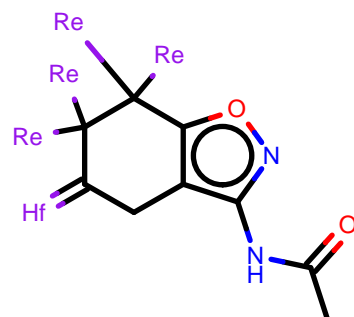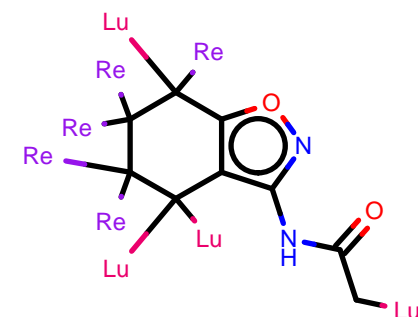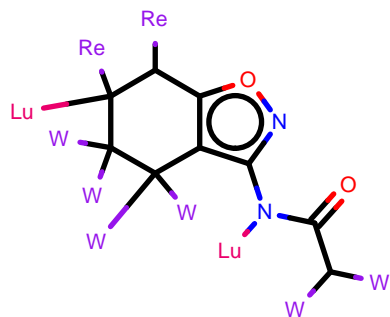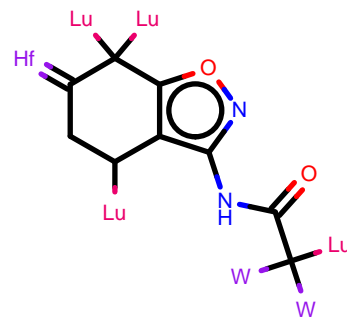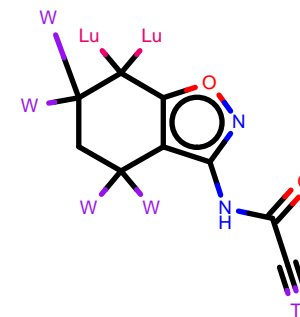|		
c12c(onc1NC(=O)C([Lu])([W])[W])C(C(=[Hf])C(C2=[Hf])([W])[W])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2([W])[W])[Lu])([W])[W]	c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])([Lu])[Re]
C1c2c(onc2N(C(=O)C=[Hf])[Lu])CC(C1([Lu])[Lu])([W])[W]	C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])[Lu])([W])[W]	c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C(C2=[Hf])[Lu])([W])[W]
C1CC(Cc2c1onc2N(C(=O)C(=[Hf])[Lu])[Lu])([W])[W]	C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1[Re])([Lu])[Re])([W])[W]	CC(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2[Re])([Lu])[Re])[Lu]
c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Re])([Lu])[Re])[Lu]	CC(=O)Nc1c2c(on1)C(C(C(C=[Hf])C2)([Re])[Re])([Re])[Re]	C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Re])([Lu])[Re])[Lu]

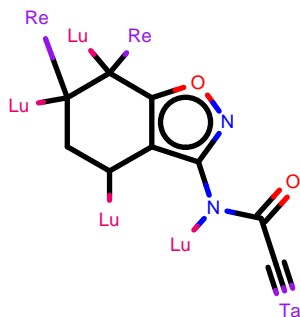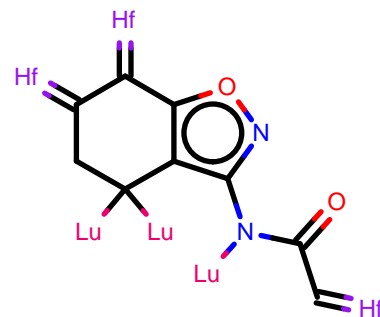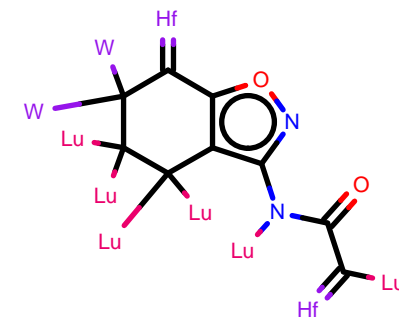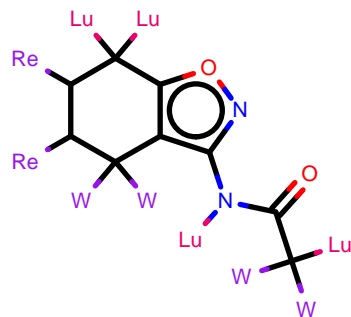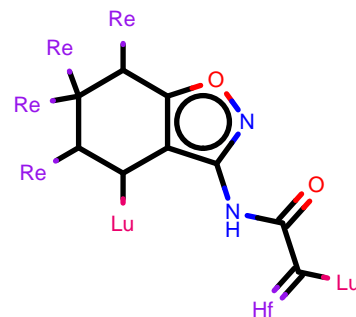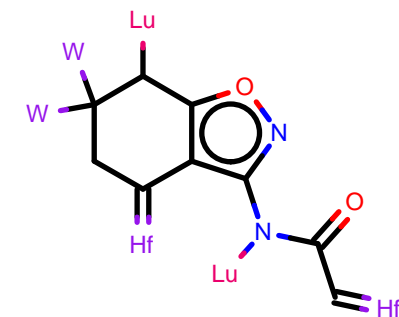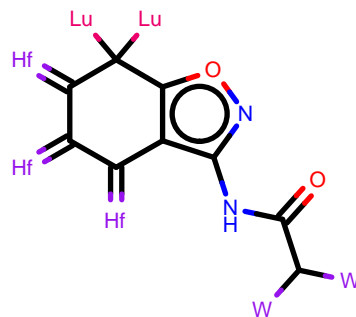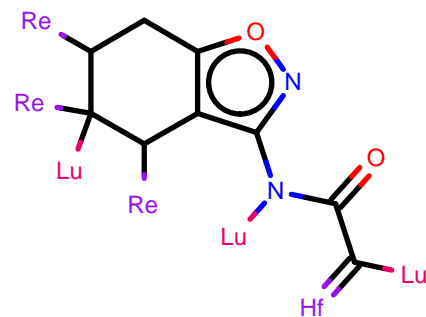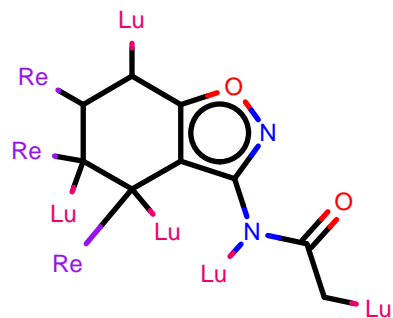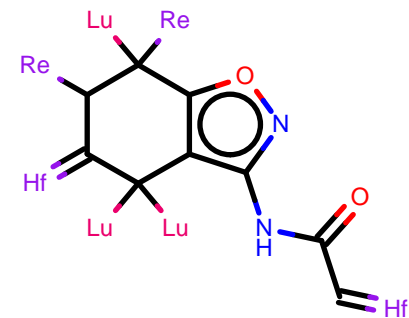|		
c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([W])[W])([W])[W])([Lu])[Re])[Re]	C1C(c2c(onc2NC(=O)C([Lu])([W])[W])C(C1=[Hf])([Lu])[Lu])[Lu]	C1C(c2c(onc2NC(=O)C#[Ta])C(C1([W])[W])([Lu])[Lu])([W])[W]
C1C(c2c(onc2N(C(=O)C#[Ta])[Lu])C(C1([Lu])[Re])([Lu])[Re])[Lu]	C1C(=[Hf])C(=[Hf])c2c(c(no2)N(C(=O)C=[Hf])[Lu])C1([Lu])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Lu])([Lu])[Lu])([W])[W]
c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([W])[W])[Re])[Re])([Lu])[Lu]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Lu])[Re])([Re])[Re])[Re]	C1C(=[Hf])c2c(onc2N(C(=O)C=[Hf])[Lu])C(C1([W])[W])[Lu]
c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(=[Hf])C2=[Hf])([Lu])[Lu]	C1c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1[Re])([Lu])[Re])[Re]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2[Lu])([Lu])[Re])([Lu])[Re]
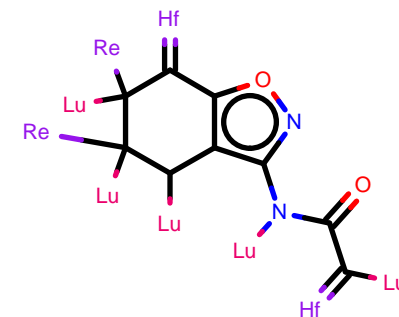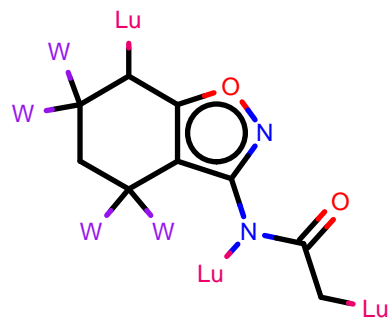
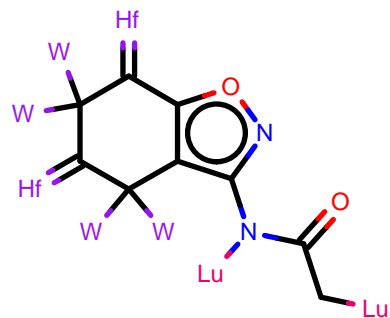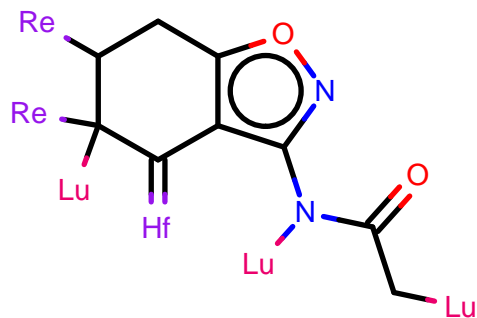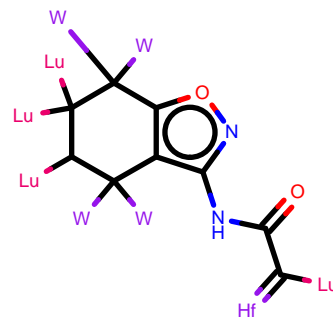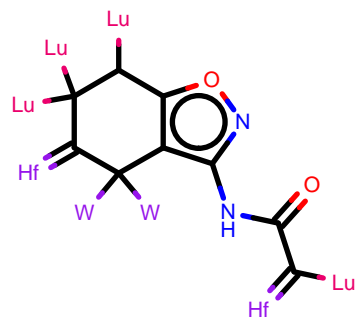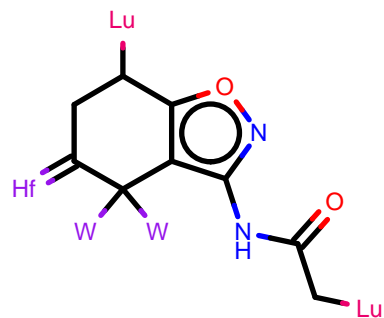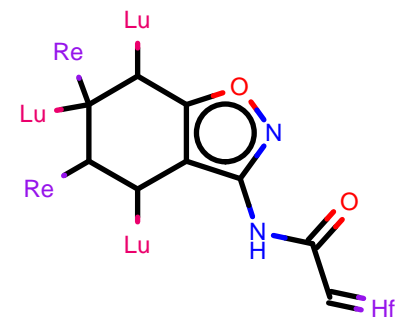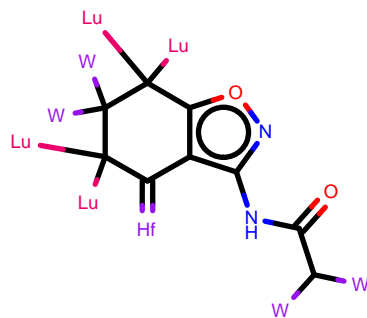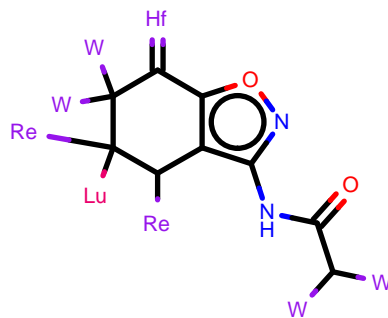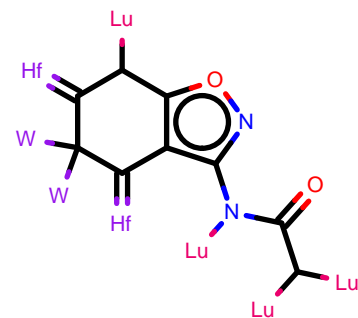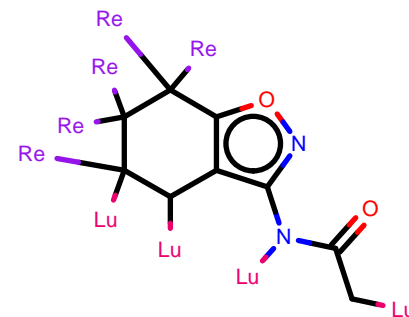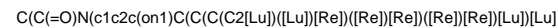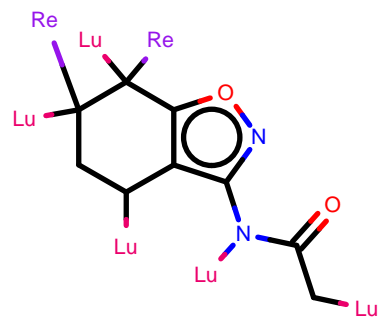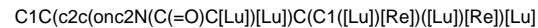|		
C1C(c2c(onc2N(C(=O)C[Lu])[Lu])C(C1([W])[W])[Lu])([W])[W]	C(C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])[Lu])[Lu])[Lu]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])[Re])([Lu])[Re]
C(C(=O)N(c1c2c(on1)C(=[Hf])C(C(=[Hf])C2([W])[W])([W])[W])[Lu])[Lu]	C1c2c(c(no2)N(C(=O)C[Lu])[Lu])C(=[Hf])C(C1[Re])([Lu])[Re]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])[Lu])([Lu])[Lu])([W])[W]
c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu]	C1C(c2c(c(no2)NC(=O)C[Lu])C(C1=[Hf])([W])[W])[Lu]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Re])([Lu])[Re])[Lu]
c12c(onc1NC(=O)C([W])[W])C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])([Lu])[Lu]	c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2[Re])([Lu])[Re])([W])[W]	c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C(C2=[Hf])([W])[W])[Lu]

C1C(c2c(c(no2)NC(=O)C[Lu])C(C1([W])[W])([Lu])[Lu])[Lu]

C1CC(C(=[Hf])c2c1c(no2)N(C(=O)C#[Ta])[Lu])([Lu])[Lu]

c12c(onc1NC(=O)C([Lu])([W])[W])C(=[Hf])C(C(C2([W])[W])([W])[W])[Lu]

C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])[Re])([Lu])[Re]

C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2=[Hf])([W])[W])[Lu]

C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1[Lu])([W])[W])[Lu]

C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Re])[Re])([Lu])[Lu]

c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([W])[W])[Re])([Lu])[Re])([Lu])[Lu]

C(C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])([Lu])[Re])([Lu])[Re])[Lu])[Lu]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])[Lu])([W])[W]
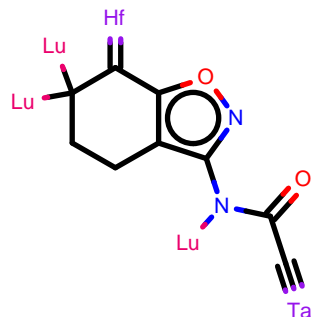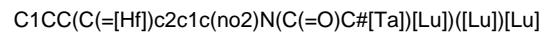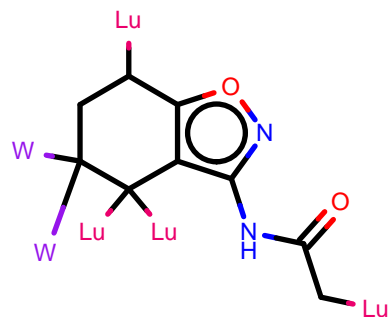
C1C(c2c(onc2N(C(=O)C[Lu])[Lu])C(C1([Lu])[Re])([Lu])[Re])[Lu]

C(C(=O)N(c1c2c(on1)C(C(C(C2[Lu])([Lu])[Re])([Re])[Re])([Re])[Lu])[Lu]

Row 1:
- C1C(c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C1([Re])[Re])([Re])[Re])([Lu])[Lu]
- C1c2c(onc2NC(=O)C=[Hf])C(C(C1[Lu])([Lu])[Re])([Lu])[Re]
- CC(=O)N(c1c2c(on1)C(C(=[Hf])C(C2[Lu])([W])[W])([W])[W])[Lu]

Row 2:
- C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C1([W])[W])([Lu])[Lu]
- C1c2c(onc2N(C(=O)C#[Ta])[Lu])C(C(C1([W])[W])([Lu])[Lu])([W])[W]
- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(=[Hf])C(=[Hf])C2([W])[W]

Row 3:
- C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C(C1=[Hf])([Lu])[Lu])([W])[W]
- CC(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])([Re])[Re])([Re])[Re]
- CC(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([W])[W])[Lu])([Lu])[Lu]

Row 4:
- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C(C2=[Hf])([Lu])[Re])([Lu])[Re]
- c12c(onc1NC(=O)C([W])[W])C(C(C(C2([W])[W])[Re])([Lu])[Re])([Lu])[Lu]
- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])[Re])[Lu])([W])[W]

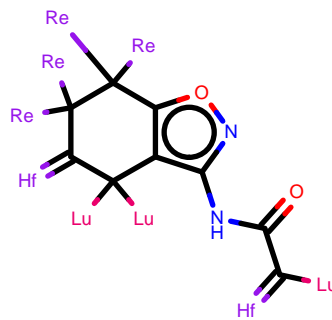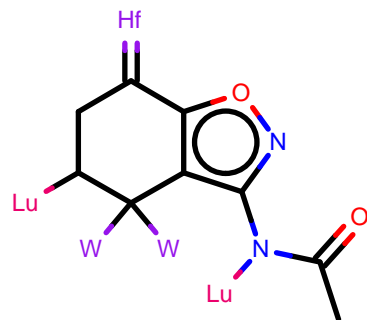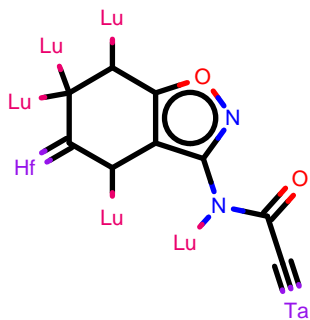|		
CC(=O)N(c1c2c(on1)C(=[Hf])CC(C2([W])[W])[Lu])[Lu]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([Re])[Re])([Re])[Re]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2[Lu])([Lu])[Re])([Re])[Re])[Re]
C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(=[Hf])C1=[Hf])([Lu])[Lu]	C1c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C(C(C1[Re])[Re])([W])[W]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2[Lu])([Lu])[Lu])([W])[W]
CC(=O)N(c1c2c(on1)C(CC(C2([W])[W])([Lu])[Lu])([W])[W])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])[Re])([W])[W])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Re])[Re])[Re])[Lu]
C1C(c2c(c(no2)NC(=O)C#[Ta])C(=[Hf])C1([Lu])[Lu])([Lu])[Lu]	c12c(onc1NC(=O)C([Lu])[Lu])C(=[Hf])C(=[Hf])C(C2([W])[W])([Lu])[Lu]	CC(=O)N(c1c2c(on1)C(C(C(C2=[Hf])[Re])([Lu])[Re])[Re])[Lu]

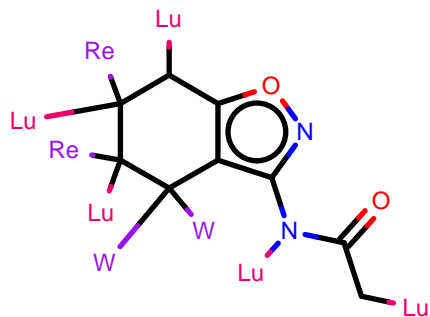C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Lu])[Lu])[Lu]

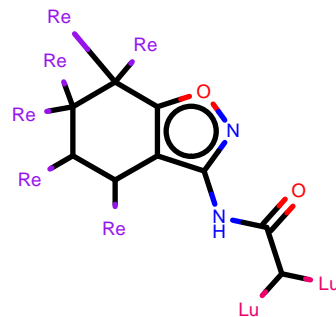c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(=[Hf])C(C(C2[Re])([Re])[Re])([Lu])[Re]
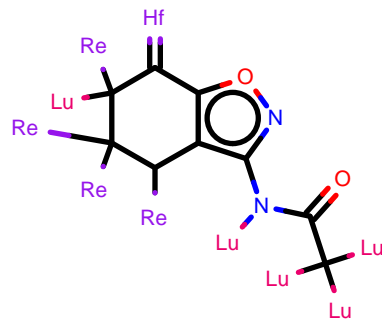
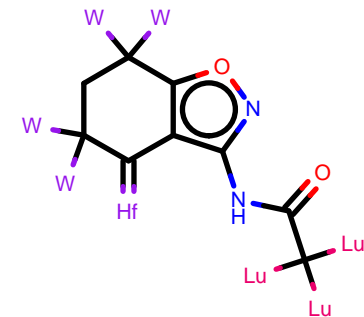C(=[Hf])C(=O)N(c1c2c(on1)C(C(=[Hf])C(=[Hf])C2([W])[W])([W])[W])[Lu]
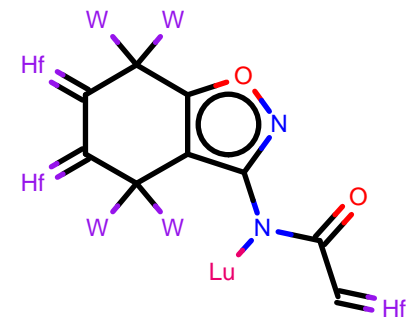
C(C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])[Lu])[Lu])[Lu]

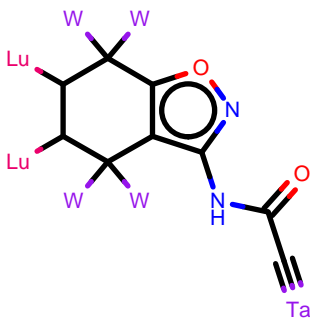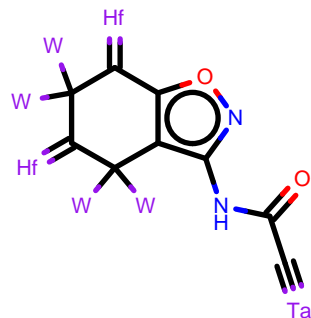c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Re])[Re])([Re])[Re])([Re])[Re]

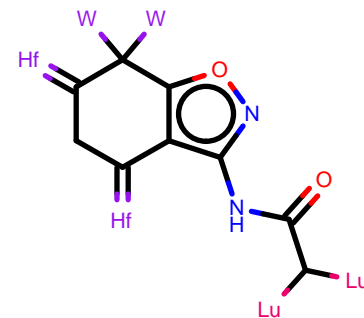C1C(c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C1([W])[W])([W])[W]
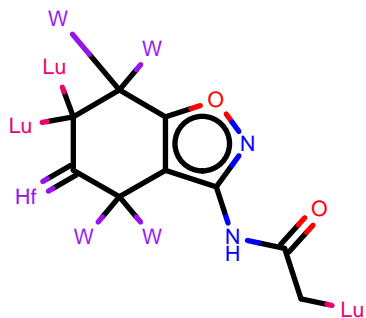
C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])[Lu])([W])[W]
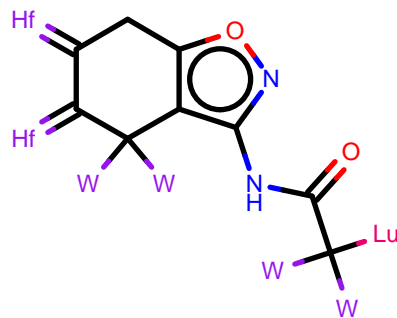
C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2([W])[W])([W])[W]
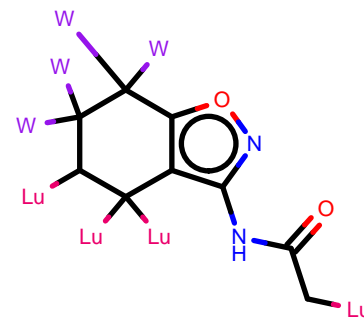
C1C(=[Hf])c2c(onc2NC(=O)C([Lu])[Lu])C(C1=[Hf])([W])[W]

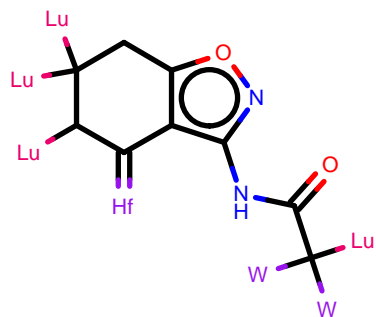C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W])[Lu]
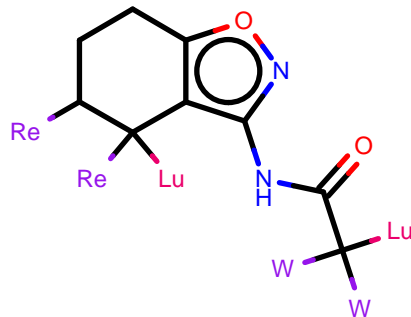
C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(C(=[Hf])C1=[Hf])([W])[W]

C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])([W])[W])([W])[W])[Lu]

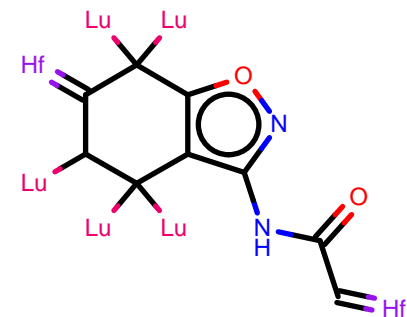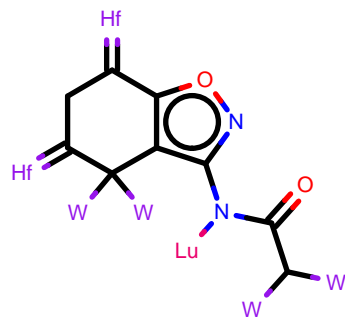C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(=[Hf])C(C1([Lu])[Lu])[Lu]
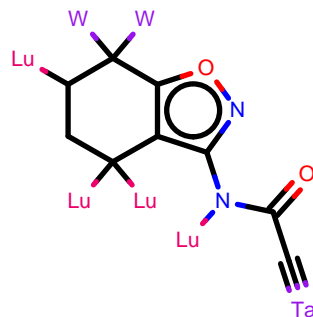
C1CC(C(c2c1onc2NC(=O)C([Lu])([W])[W])([Lu])[Re])[Re]

C(=[Hf])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])[Lu])([Lu])[Lu]
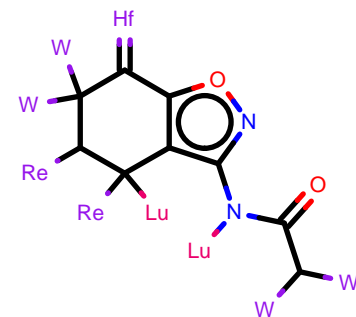
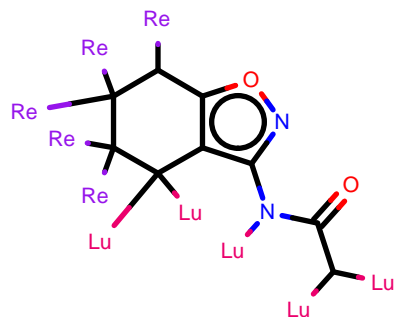C1C(=[Hf])c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C1=[Hf])([W])[W]

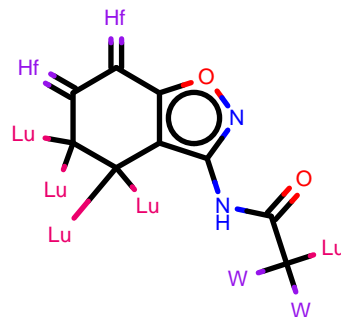C1C(C(c2c(c(no2)N(C(=O)C#[Ta])[Lu])C1([Lu])[Lu])([W])[W])[Lu]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C(C2([Lu])[Re])[Re])([W])[W]

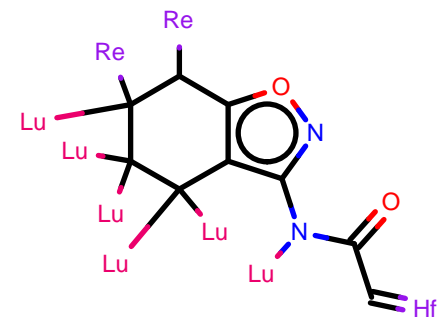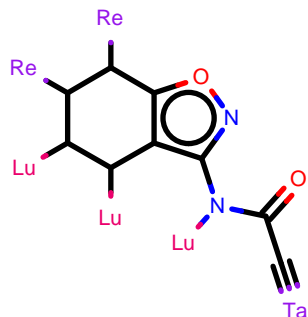c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Re])[Re]

c12c(onc1NC(=O)C([Lu])([W])[W])C(=[Hf])C(=[Hf])C(C2([Lu])[Lu])([Lu])[Lu]
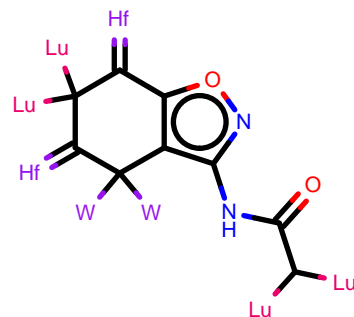
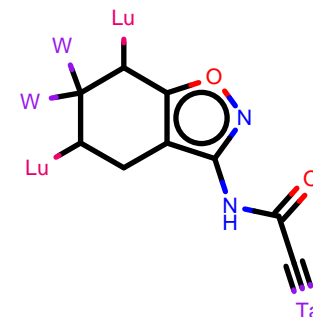C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Lu])([Lu])[Re])[Re])[Lu]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Lu])[Re])[Re])[Lu]

c12c(onc1NC(=O)C([Lu])[Lu])C(=[Hf])C(C(=[Hf])C2([W])[W])([Lu])[Lu]
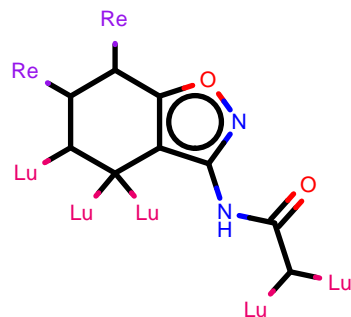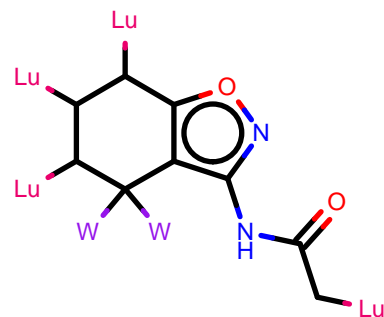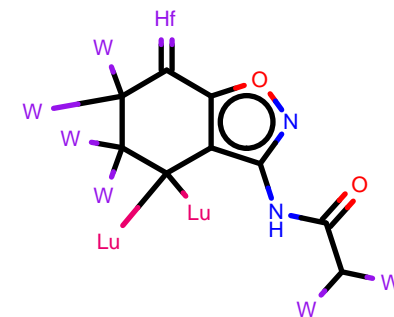
C1c2c(onc2NC(=O)C#[Ta])C(C(C1[Lu])([W])[W])[Lu]
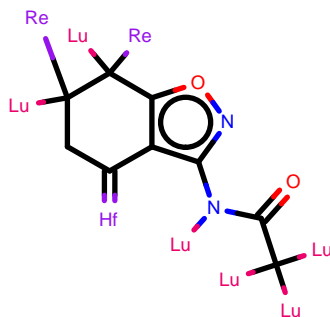
c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])[Lu])[Re])[Re]
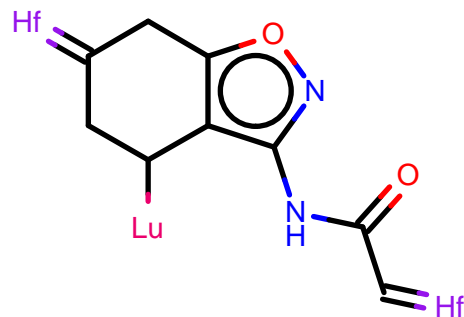
C(C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])[Lu])[Lu])[Lu]

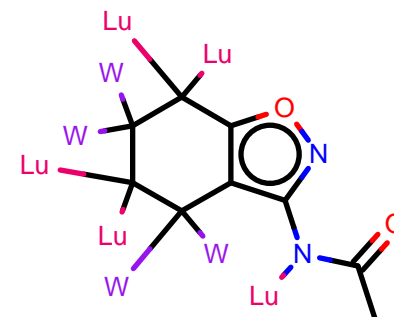c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2([Lu])[Lu])([W])[W])[W]

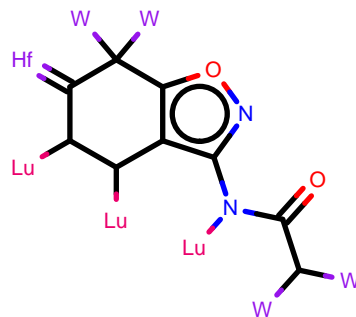C1C(=[Hf])c2c(onc2N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C1([Lu])[Re])([Lu])[Re]

C1c2c(c(no2)NC(=O)C=[Hf])C(CC1=[Hf])[Lu]

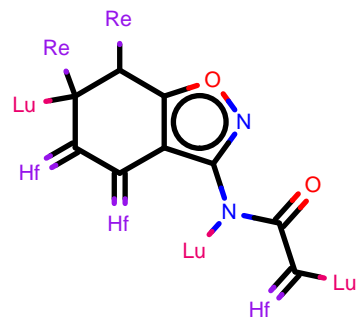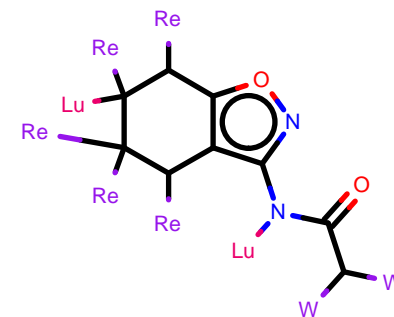CC(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([W])[W])([Lu])[Lu])[Lu]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(=[Hf])C(C2[Lu])[Lu])([W])[W]
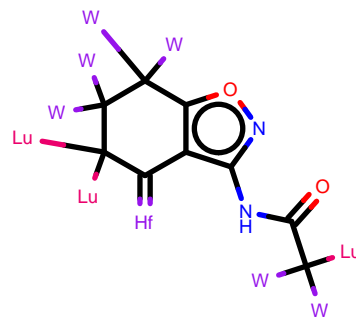
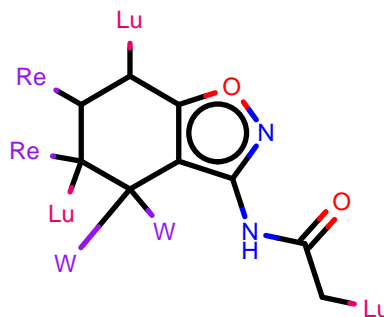c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([Lu])[Re])[Re]

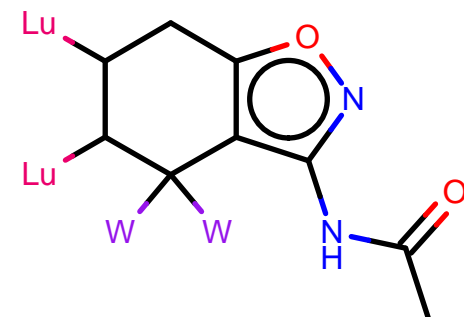c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2[Re])([Re])[Re])([Lu])[Re])[Re]

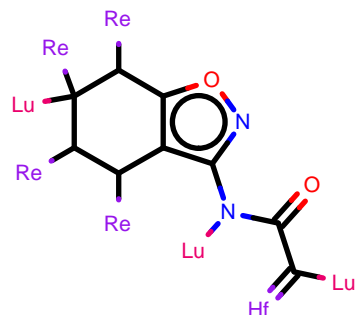c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])([W])[W]

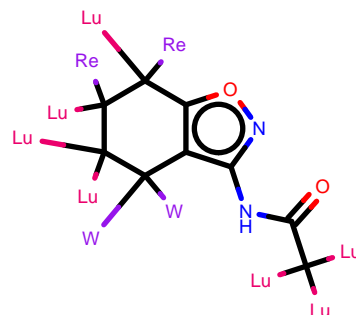C(C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])[Re])[Lu])[Lu]

CC(=O)Nc1c2c(on1)CC(C(C2([W])[W])[Lu])[Lu]

Row 1:
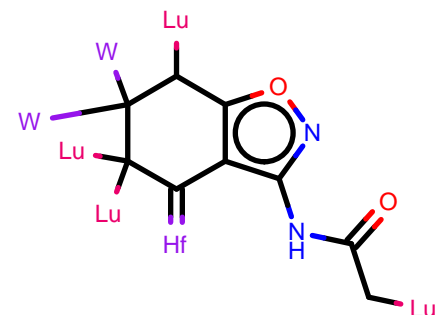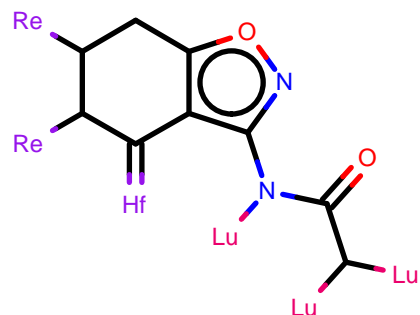- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])[Re])([Lu])[Re])[Re]
- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Re])([Lu])[Re]
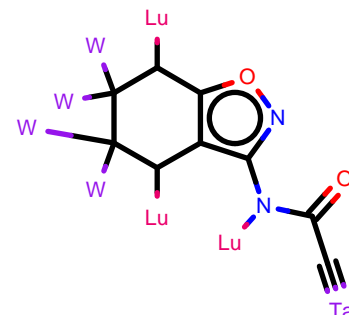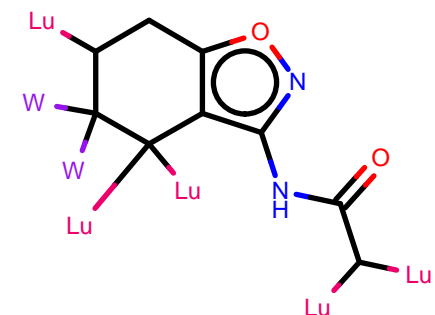- C(C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu])[Lu]

Row 2:
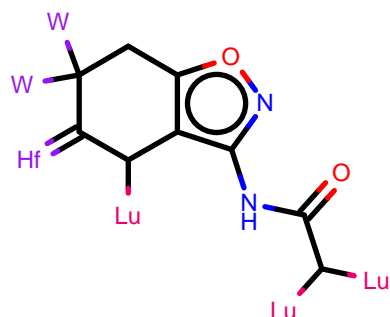- C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C1[Re])[Re]
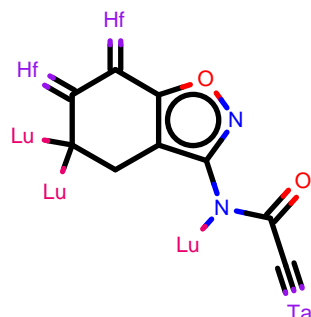- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])([W])[W])([W])[W])[Lu])[Lu]
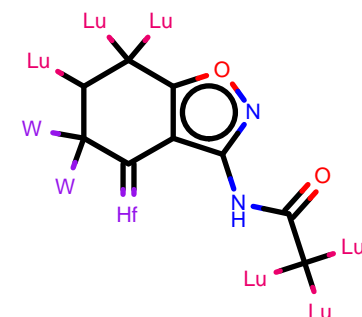- C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(C(C1[Lu])([W])[W])([Lu])[Lu]

Row 3:
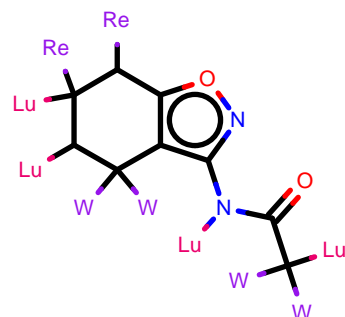- C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(C(=[Hf])C1([W])[W])[Lu]
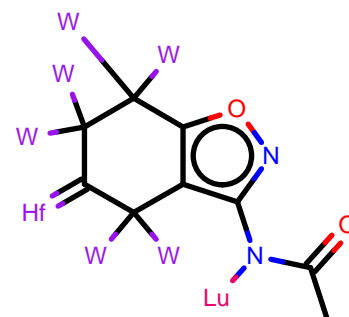- C1c2c(onc2N(C(=O)C#[Ta])[Lu])C(=[Hf])C(=[Hf])C1([Lu])[Lu]
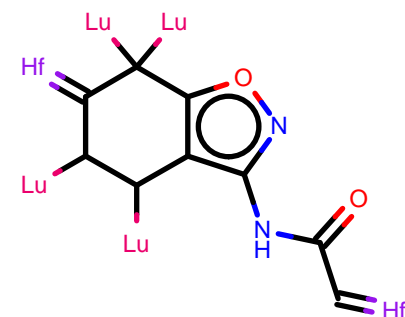- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2=[Hf])([W])[W])[Lu])([Lu])[Lu]

Row 4:
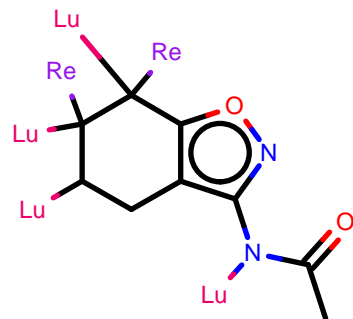- c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([W])[W])[Lu])([Lu])[Re])[Re]
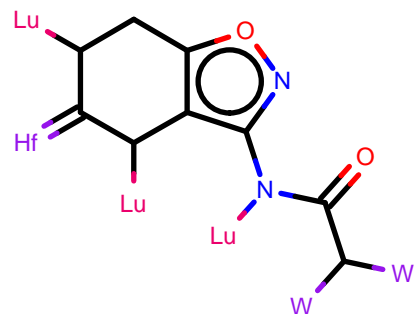- CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([W])[W])([W])[W])([W])[W])[Lu]
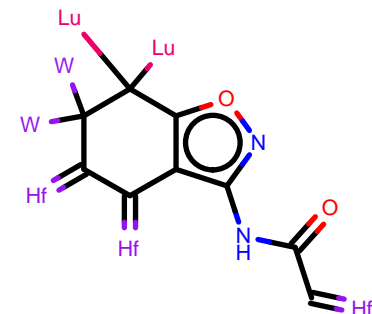- C(=[Hf])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2[Lu])[Lu])([Lu])[Lu]
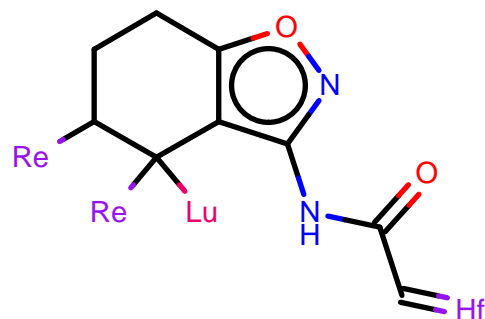
CC(=O)N(c1c2c(on1)C(C(C(C2)[Lu])([Lu])[Re])([Lu])[Re])[Lu]
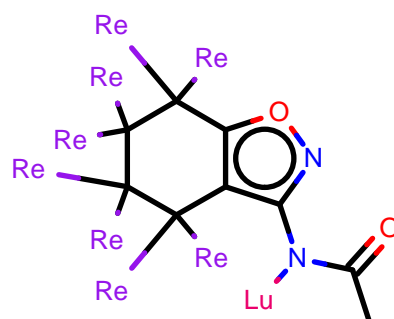
C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(=[Hf])C1[Lu])[Lu]

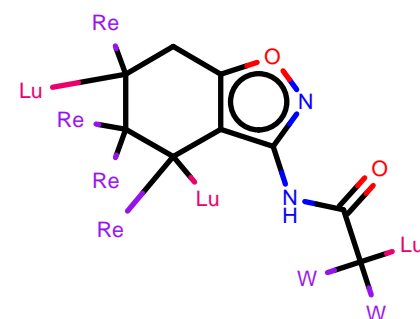C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu]

C1CC(C(c2c1onc2NC(=O)C=[Hf])([Lu])[Re])[Re]

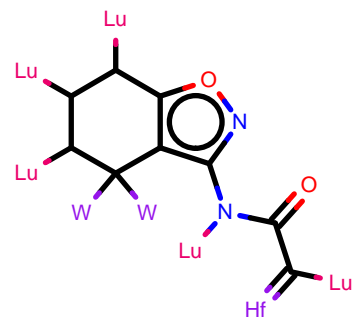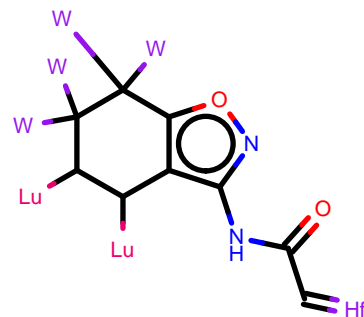CC(=O)N(c1c2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])([Re])[Re])[Lu]

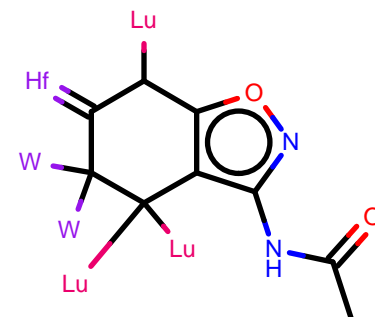C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(C(C1([Lu])[Re])([Re])[Re])([Lu])[Re]

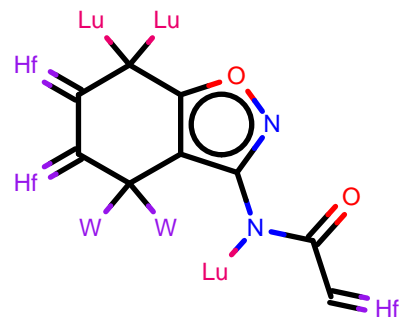c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([W])[W])[Lu])[Lu])[Lu]

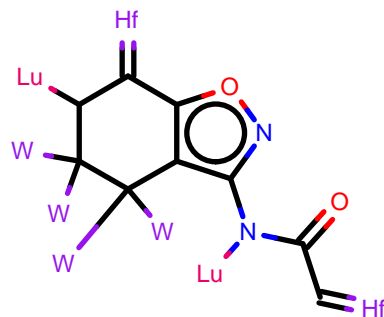C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])([W])[W])([W])[W]

CC(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])[Lu]
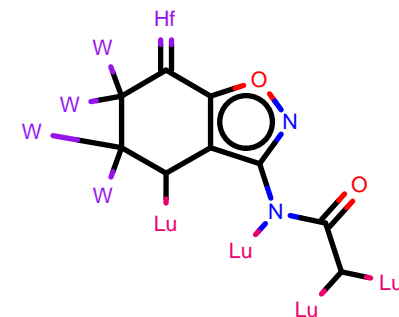
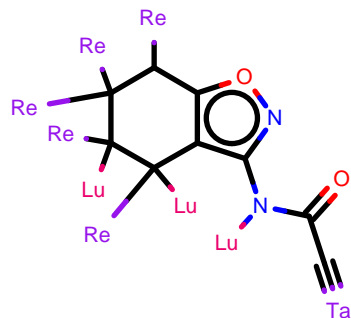C(=[Hf])C(=O)N(c1c2c(on1)C(C(=[Hf])C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu]

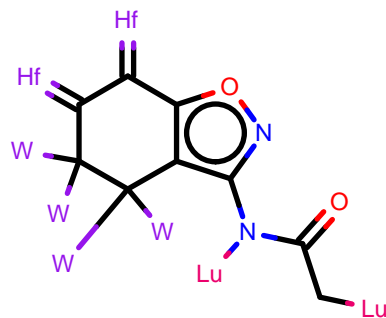C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2([W])[W])([W])[W])[Lu])[Lu]

c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C(C2[Lu])([W])[W])([W])[W]
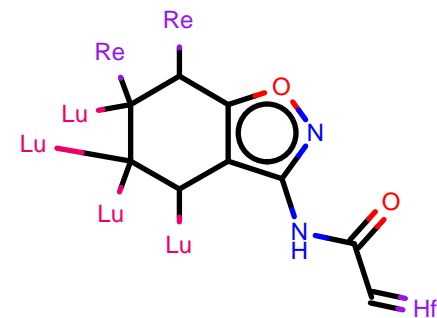
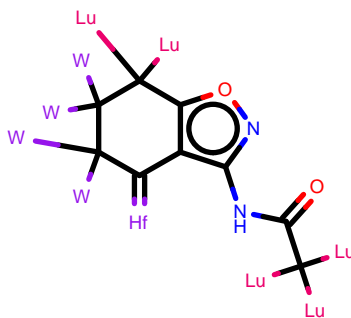C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])[Lu]

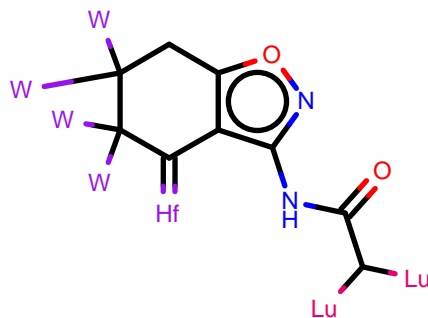C(C(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2([W])[W])([W])[W])[Lu])[Lu]

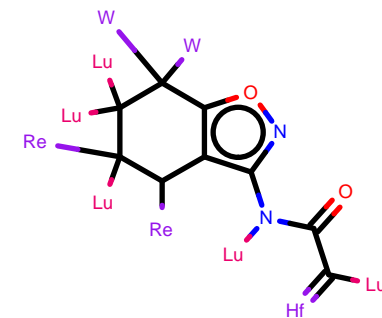C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Lu])[Lu])([Lu])[Re])[Re]

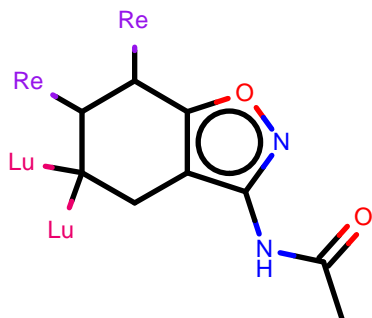c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2=[Hf])([W])[W])([W])[W])([Lu])[Lu]

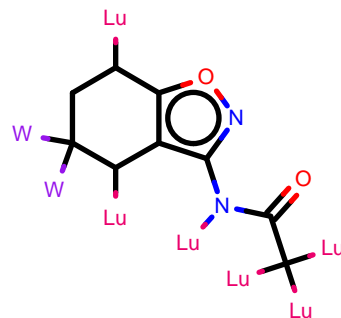C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(=[Hf])C(C1([W])[W])([W])[W]

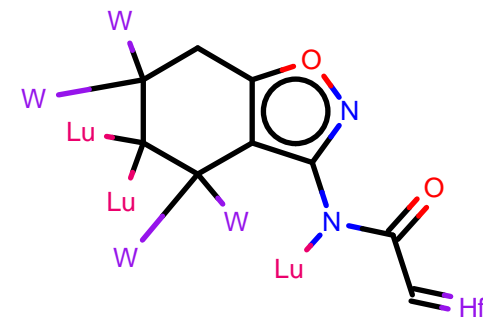c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Lu])[Lu])([W])[W]
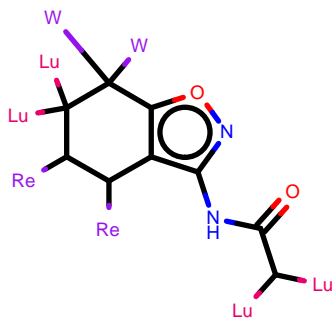
CC(=O)Nc1c2c(on1)C(C(C(C2)([Lu])[Lu])[Re])[Re]

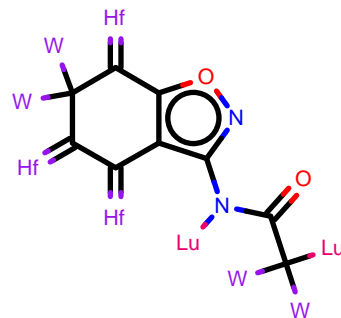C1C(c2c(c(no2)N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C1([W])[W])[Lu])[Lu]

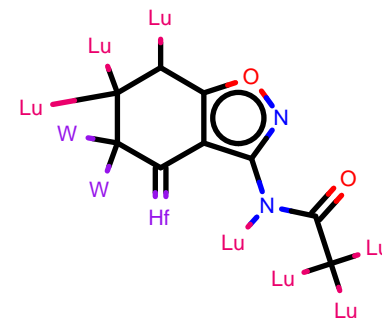C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C(C1([W])[W])([Lu])[Lu])([W])[W]

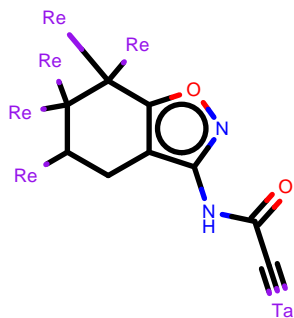c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Re])[Re])([Lu])[Lu])([W])[W]

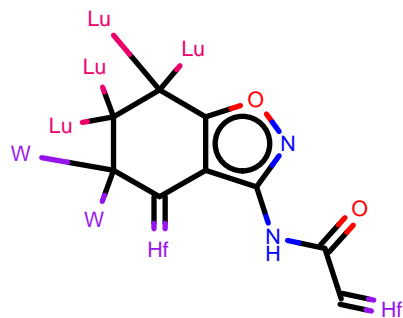c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(=[Hf])C(C(=[Hf])C2=[Hf])([W])[W]

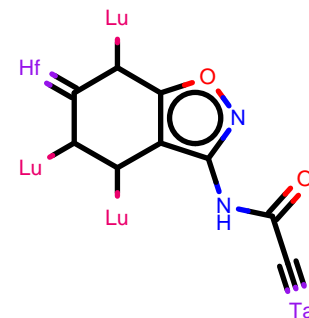c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([W])[W])([Lu])[Lu])[Lu]

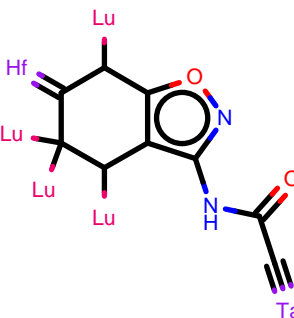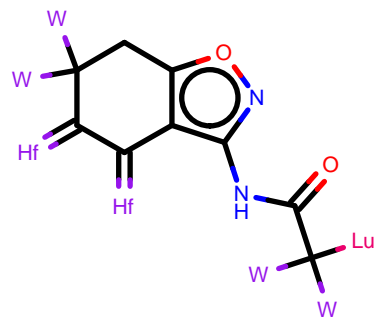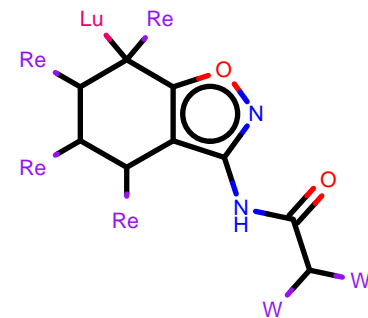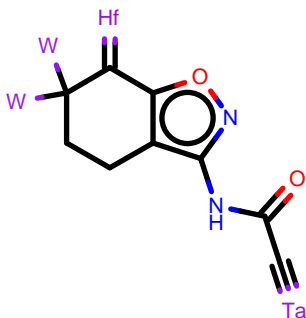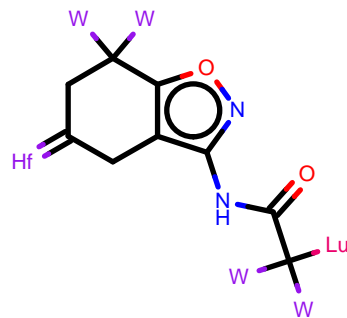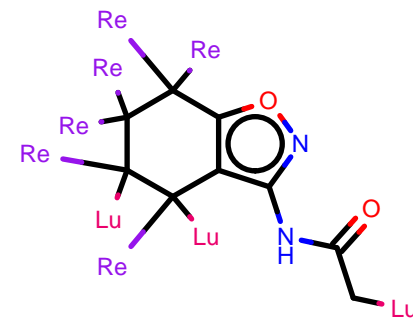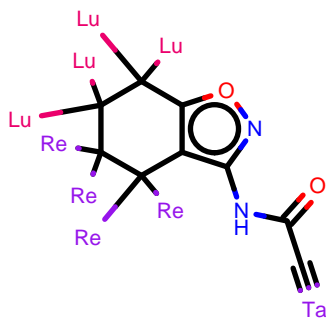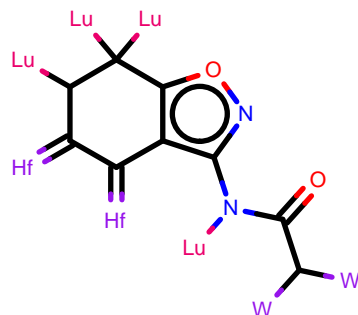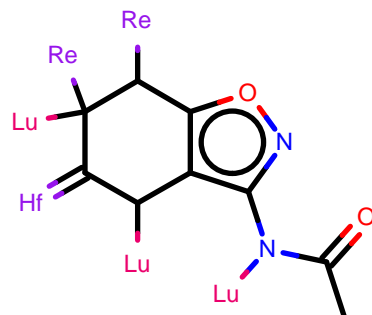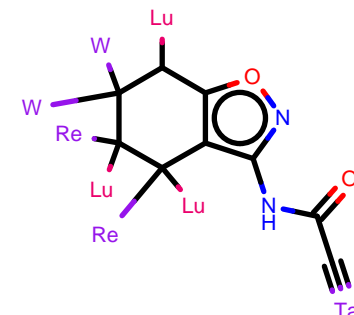|		
C1c2c(onc2NC(=O)C#[Ta])C(C(C1[Re])([Re])[Re])([Re])[Re]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([W])[W])([Lu])[Lu])([Lu])[Lu]	C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2[Lu])[Lu])[Lu]
C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2[Lu])([Lu])[Lu])[Lu]	C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(=[Hf])C(=[Hf])C1([W])[W]	c12c(onc1NC(=O)C([W])[W])C(C(C(C2[Re])[Re])[Re])([Lu])[Re]
C1CC(C(=[Hf])c2c1c(no2)NC(=O)C#[Ta])([W])[W]	C1c2c(onc2NC(=O)C([Lu])([W])[W])C(CC1=[Hf])([W])[W]	C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])[Re])[Lu]
C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])([Lu])[Lu])([Lu])[Lu]	C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(CC1=[Hf])([W])[W]	c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Lu])([W])[W])([Lu])[Lu]
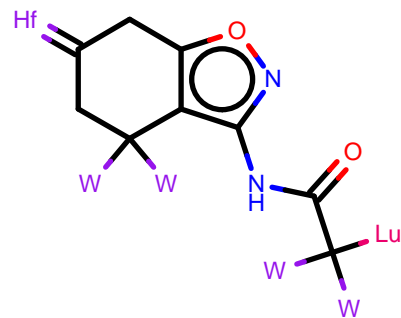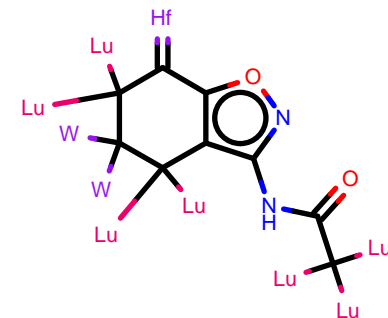
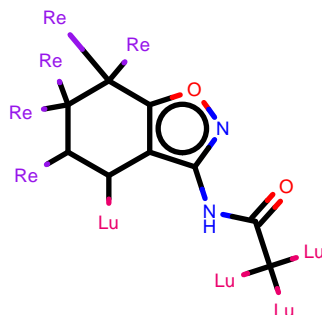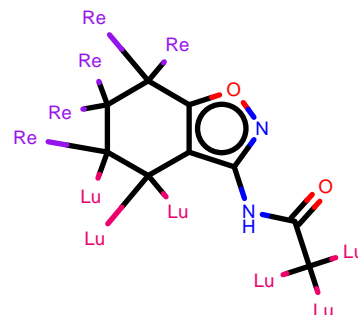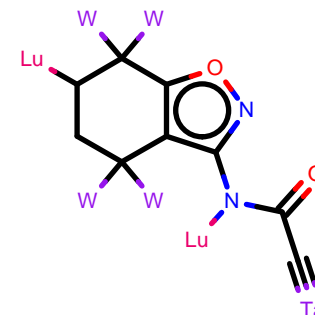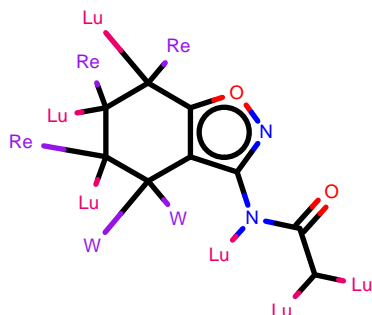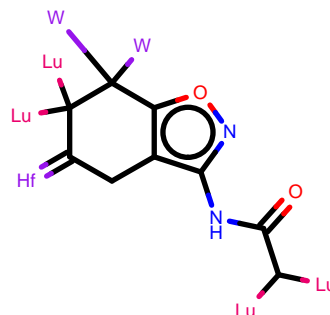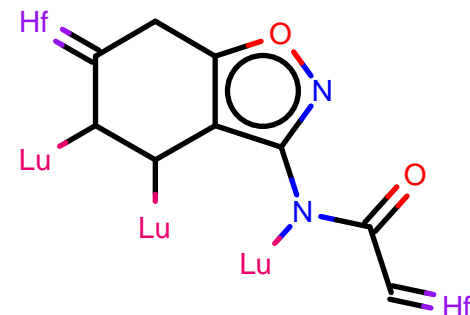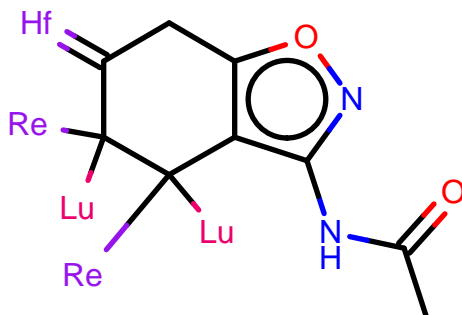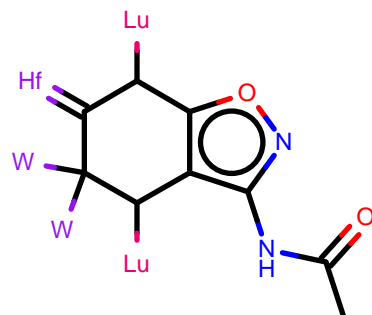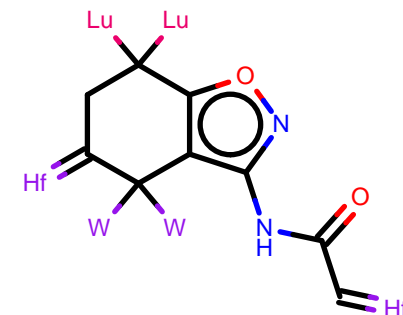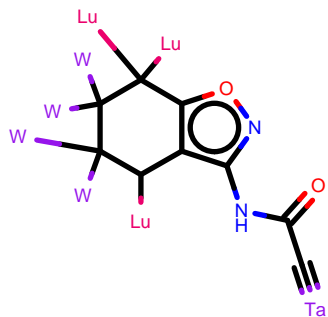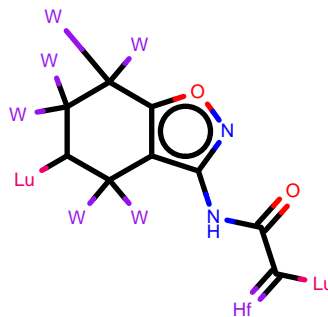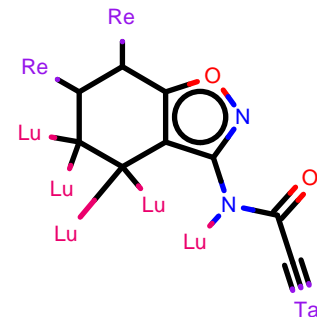|		
c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(=[Hf])C2=[Hf])[Lu])([Lu])[Lu]	CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Re])[Re])[Lu]	C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])([W])[W])[Lu]
c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])[Re])([Re])[Re])([Re])[Re]	c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])([Lu])[Lu])[Re])([Re])[Re])([Re])[Re]	C1C(C(c2c(c(no2)N(C(=O)C#[Ta])[Lu])C1([W])[W])([W])[W])[Lu]
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Re]	C1c2c(onc2NC(=O)C([Lu])[Lu])C(C(C1=[Hf])([Lu])[Lu])([W])[W]	C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C(C1=[Hf])[Lu])[Lu]
CC(=O)Nc1c2c(on1)CC(=[Hf])C(C2([Lu])[Re])([Lu])[Re]	CC(=O)Nc1c2c(on1)C(C(C(=[Hf])C(C2[Lu])([W])[W])[Lu]	C1C(=[Hf])C(c2c(onc2NC(=O)C=[Hf])C1([Lu])[Lu])([W])[W]

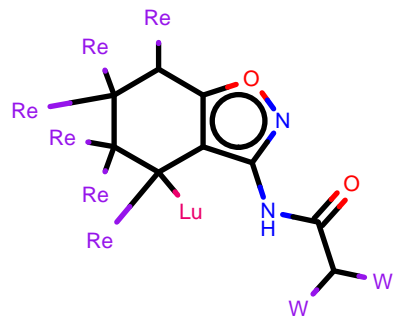C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([W])[W])([W])[W])([Lu])[Lu]

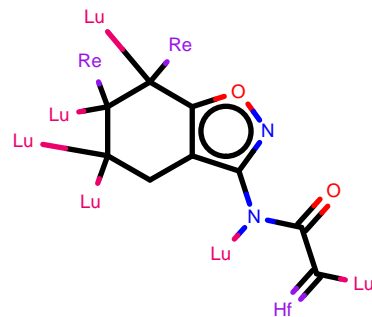c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])[Lu])([W])[W])([W])[W]

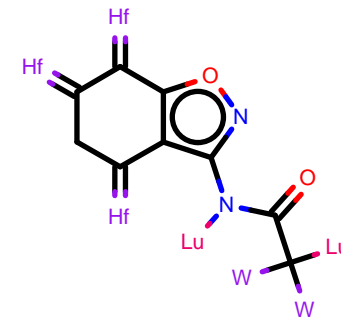C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Lu])[Re])[Re])[Lu]

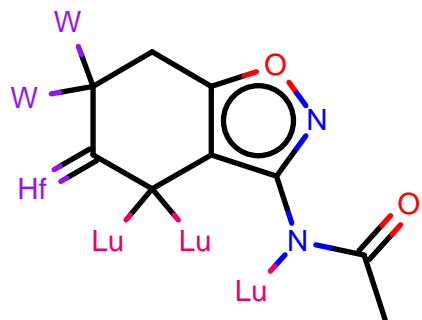c12c(onc1NC(=O)C([W])[W])C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])[Re]

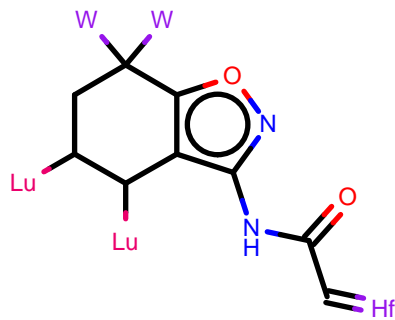C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1([Lu])[Lu])([Lu])[Re])([Lu])[Re]

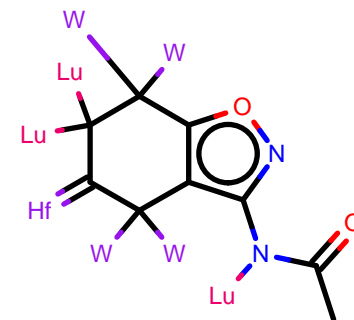C1C(=[Hf])c2c(onc2N(C(=O)C([Lu])([W])[W])[Lu])C(=[Hf])C1=[Hf]
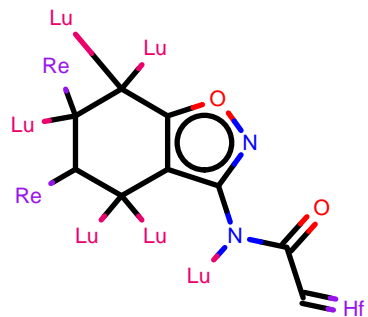
CC(=O)N(c1c2c(on1)CC(C(=[Hf])C2([Lu])[Lu])([W])[W])[Lu]

C1C(C(c2c(onc2NC(=O)C=[Hf])C1([W])[W])[Lu])[Lu]

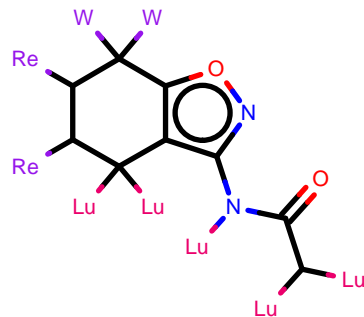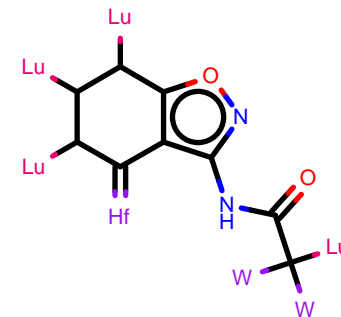CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[W])([W])[W])[Lu]

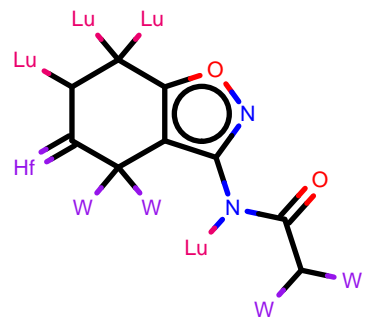C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])[Re])([Lu])[Re])([Lu])[Lu])[Lu]

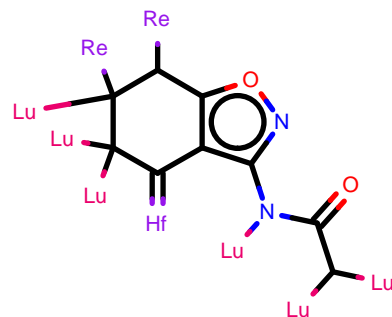c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Lu])[Re])[Re])([W])[W]

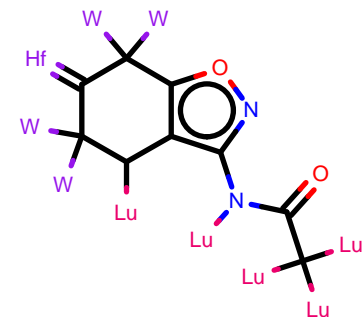c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])[Lu])[Lu])[Lu]

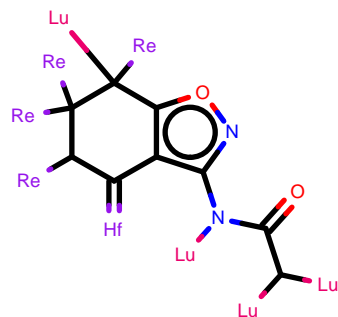c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(=[Hf])C2([W])[W])[Lu])([Lu])[Lu]

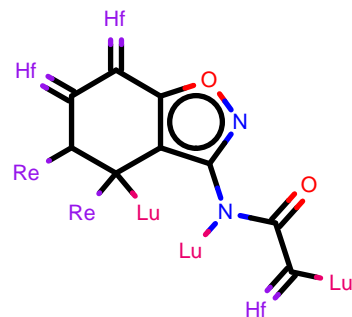c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Re])[Re]

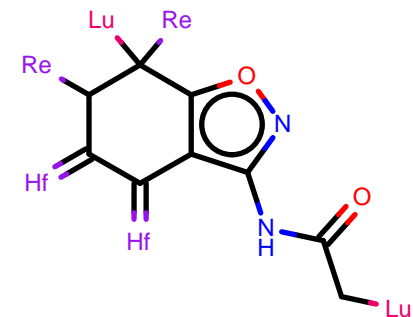c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(=[Hf])C(C2[Lu])([W])[W])([W])[W]

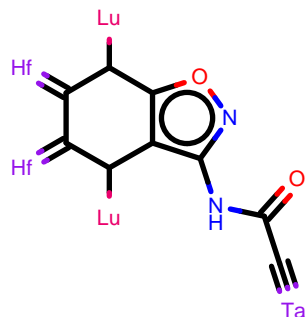c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])[Re])([Re])[Re])([Lu])[Re]

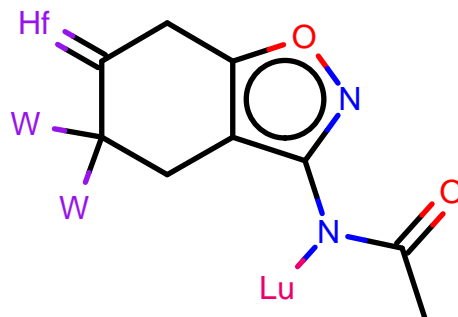c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(=[Hf])C(C2[Lu])[Re])[Re]

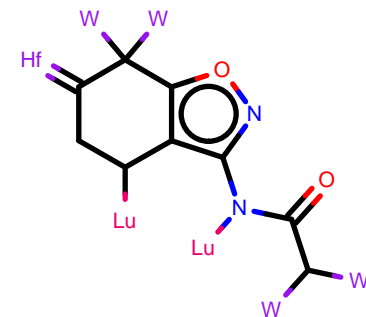C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2=[Hf])[Re])([Lu])[Re])[Lu]
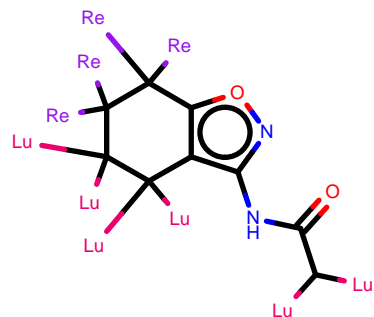
C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(=[Hf])C2[Lu])[Lu]
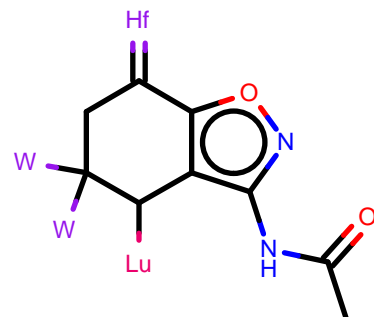
CC(=O)N(c1c2c(on1)CC(=[Hf])C(C2)([W])[W])[Lu]

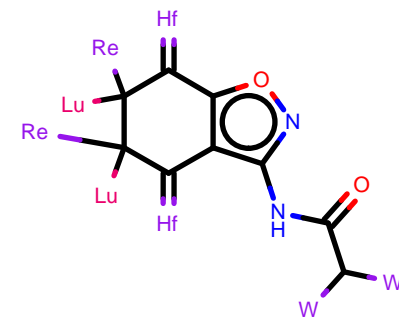C1C(c2c(onc2N(C(=O)C([W])[W])[Lu])C(C1=[Hf])([W])[W])[Lu]

c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Lu])([Re])[Re])([Re])[Re]

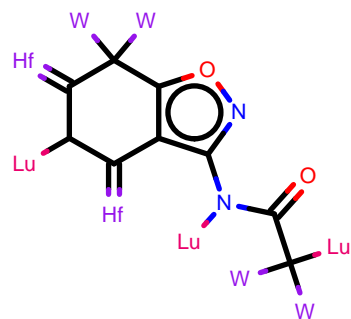CC(=O)Nc1c2c(on1)C(=[Hf])CC(C2[Lu])([W])[W]

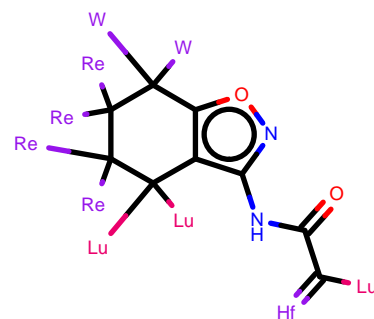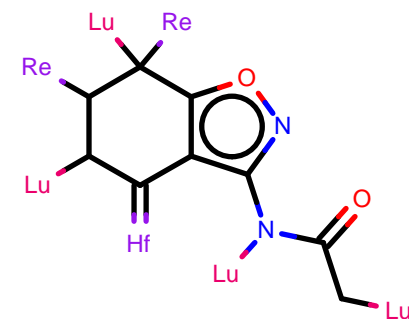c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2=[Hf])([Lu])[Re])([Lu])[Re]

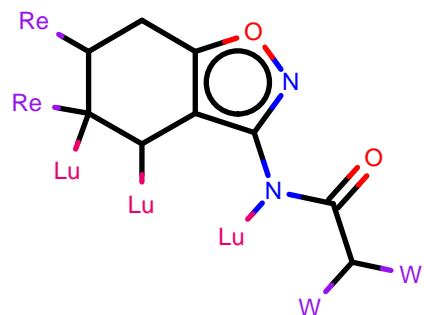c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(=[Hf])C(C2=[Hf])[Lu])([W])[W]

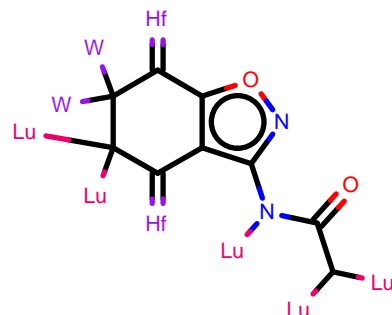c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Re])([W])[W]

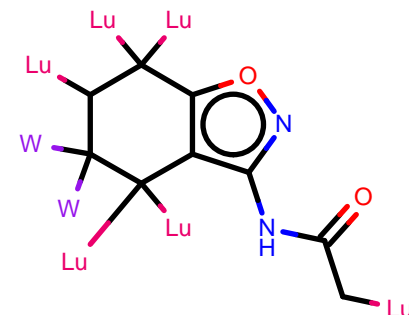C(C(=O)N(c1c2c(on1)C(C(C2=[Hf])[Lu])[Re])([Lu])[Re])[Lu])[Lu]

C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1[Re])([Lu])[Re])[Lu]

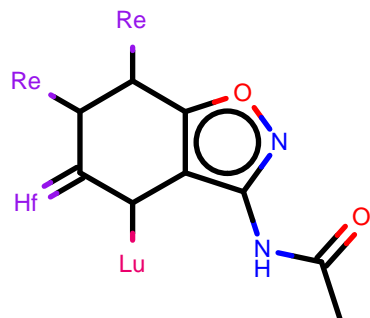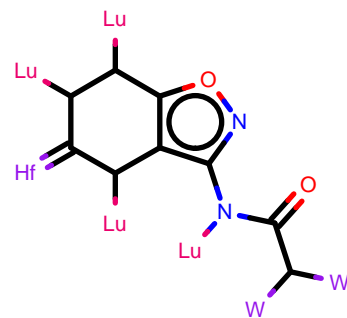c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C(C2=[Hf])([Lu])[Lu])([W])[W]

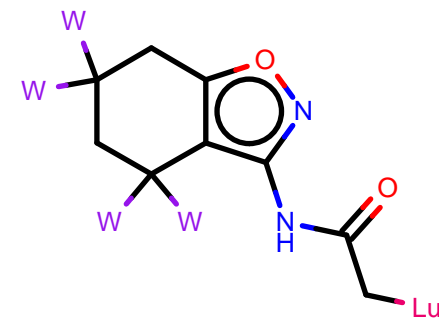C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])[Lu])([Lu])[Lu])[Lu]
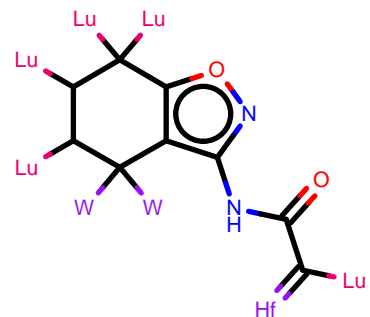
CC(=O)Nc1c2c(on1)C(C(C(=[Hf])C2[Lu])[Re])[Re]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(=[Hf])C2[Lu])[Lu])[Lu]
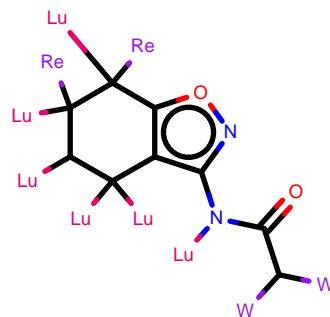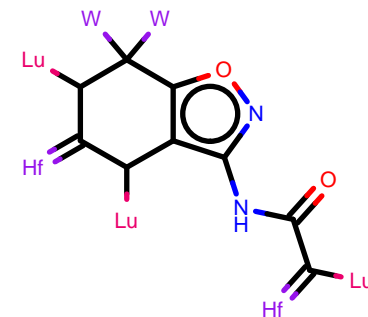
C1c2c(c(no2)NC(=O)C[Lu])C(CC1([W])[W])([W])[W]

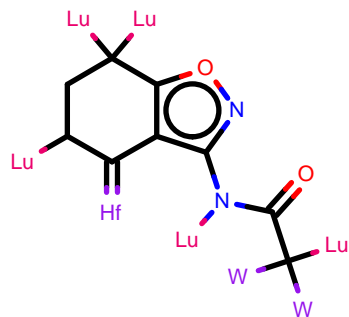c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])[Lu])[Lu])([Lu])[Lu]

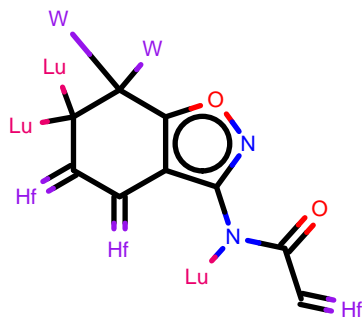c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Lu])[Lu])[Lu])([Lu])[Re])([Lu])[Re]
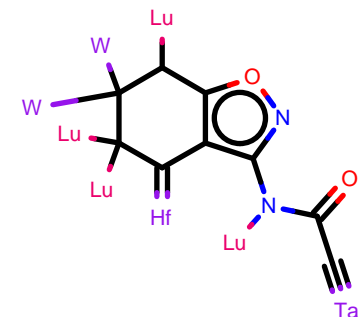
c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2[Lu])[Lu])([W])[W]

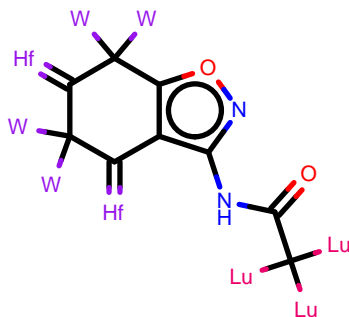C1C(C(=[Hf])c2c(onc2N(C(=O)C([Lu])([W])[W])[Lu])C1([Lu])[Lu])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2=[Hf])([Lu])[Lu])([W])[W])[Lu]
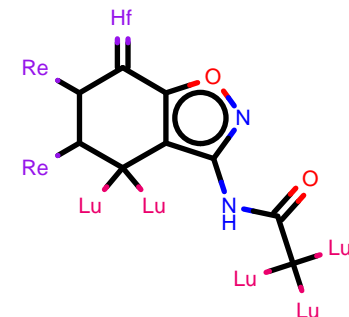
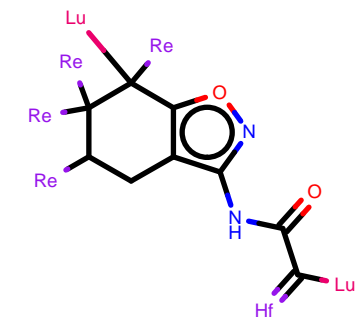C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu])[Lu]

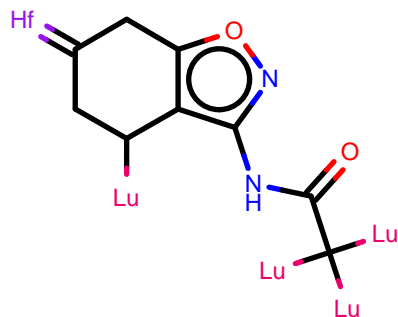c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(=[Hf])C(C2=[Hf])([W])[W])([W])[W]

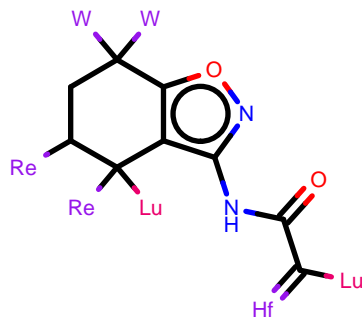c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Lu])[Re])[Re]

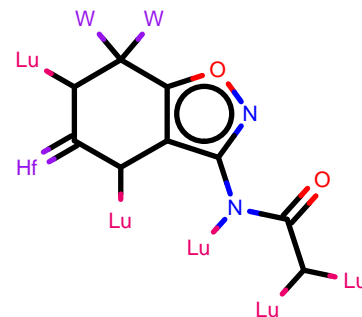C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(C(C1[Re])([Re])[Re])([Lu])[Re]
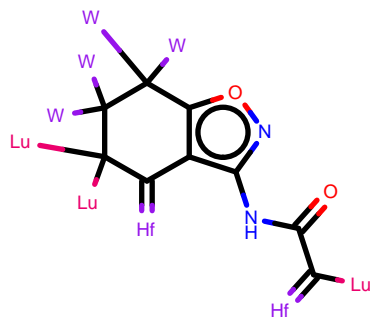
C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(CC1=[Hf])[Lu]

C1C(C(c2c(onc2NC(=O)C(=[Hf])[Lu])C1([W])[W])([Lu])[Re])[Re]
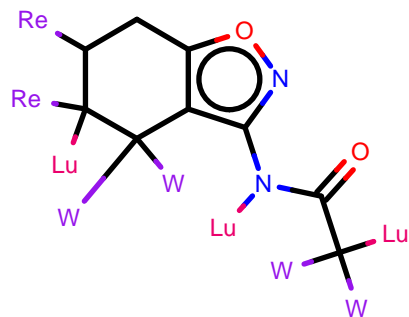
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C2[Lu])[Lu])([W])[W]
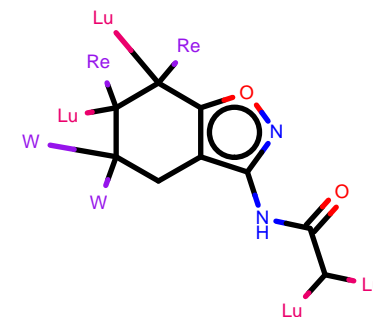
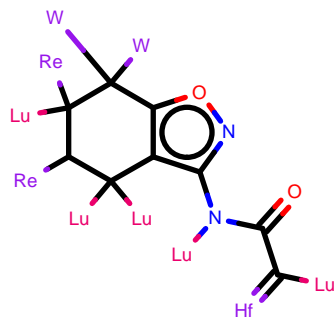c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])([W])[W]

C1c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C(C(C1[Re])([Lu])[Re])([W])[W]

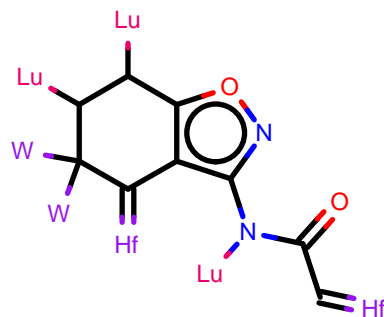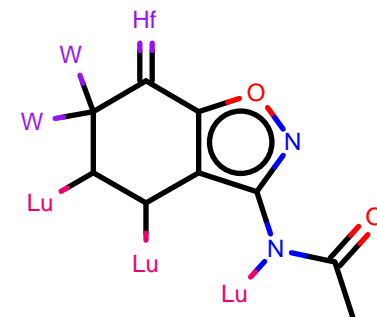C1c2c(onc2NC(=O)C([Lu])[Lu])C(C(C1([W])[W])([Lu])[Re])([Lu])[Re]

Row 1:
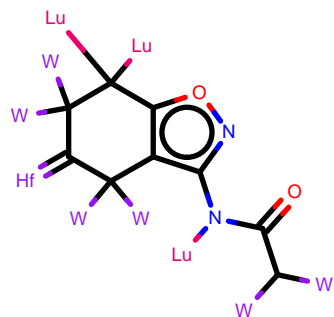- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Lu])[Re])([Lu])[Re])([W])[W]
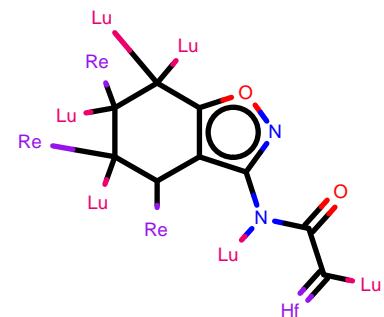- C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([W])[W])[Lu])[Lu])[Lu]
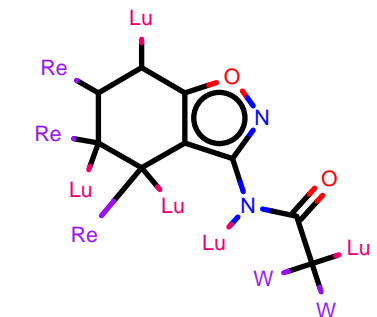- CC(=O)N(c1c2c(on1)C(=[Hf])C(C(C2[Lu])[Lu])([W])[W])[Lu]

Row 2:
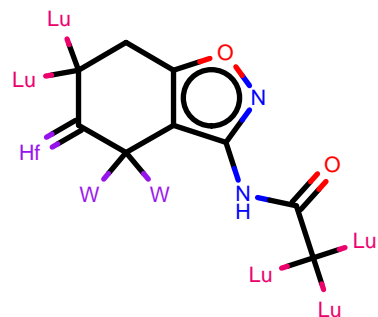- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(=[Hf])C2([W])[W])([W])[W])([Lu])[Lu]
- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])([Lu])[Lu]
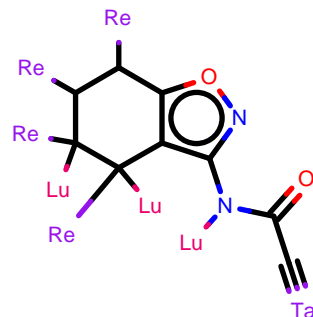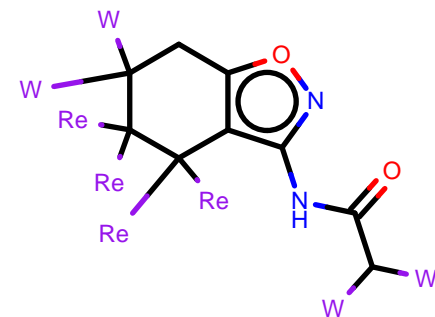- c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2[Lu])[Re])([Lu])[Re])[Re])[Lu]

Row 3:
- C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(C(=[Hf])C1([Lu])[Lu])([W])[W]
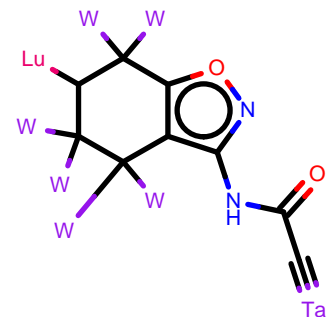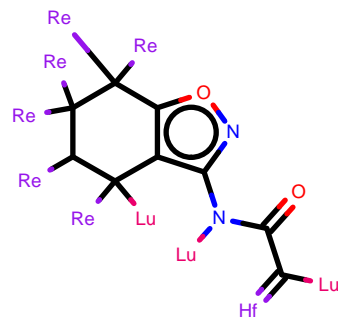- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])[Re])[Lu]
- C1c2c(c(no2)NC(=O)C([W])[W])C(C(C1([W])[W])([Re])[Re])([Re])[Re]

Row 4:
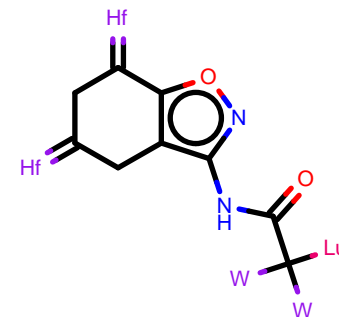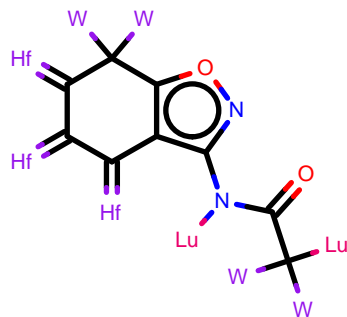- C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([W])[W])[Lu])([W])[W]
- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])[Re])([Re])[Re])([Re])[Re]
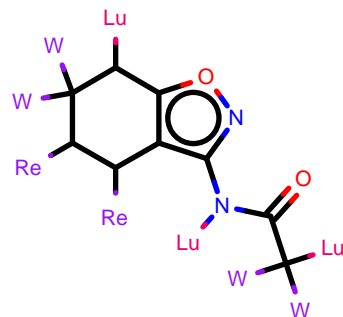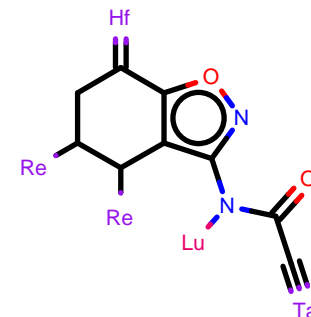- C1c2c(onc2NC(=O)C([Lu])([W])[W])C(=[Hf])CC1=[Hf]

Row 1:
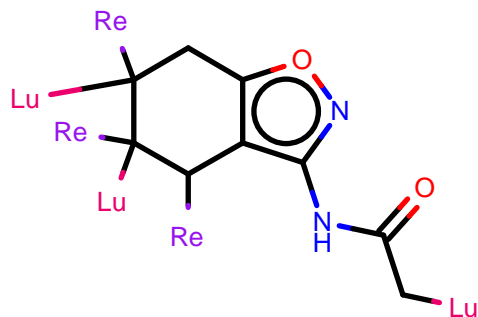- c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(=[Hf])C(=[Hf])C2=[Hf])([W])[W]
- c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2[Re])[Re])([W])[W])[Lu]
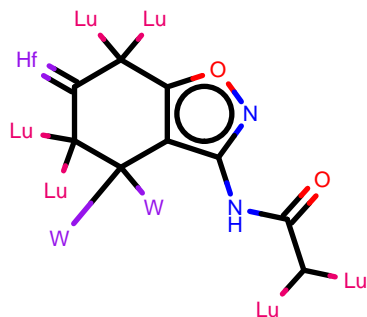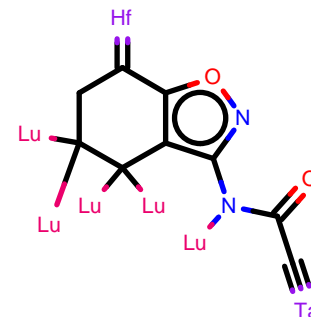- C1C(C(c2c(onc2N(C(=O)C#[Ta])[Lu])C1=[Hf])[Re])[Re]

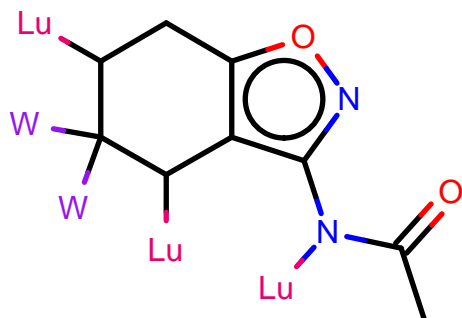Row 2:
- C1c2c(c(no2)NC(=O)C[Lu])C(C(C1([Lu])[Re])([Lu])[Re])[Re]
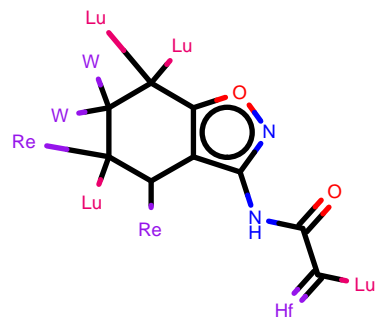- c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2([W])[W])([Lu])[Lu])([Lu])[Lu]
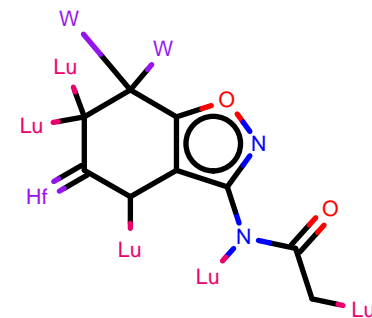- C1C(=[Hf])c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C1([Lu])[Lu])([Lu])[Lu]
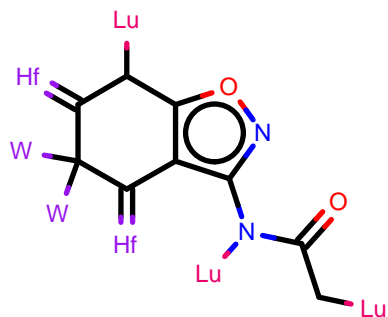
Row 3:
- CC(=O)N(c1c2c(on1)CC(C(C2[Lu])([W])[W])[Lu])[Lu]
- c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Re])([Lu])[Re])([W])[W])[Lu])[Lu]
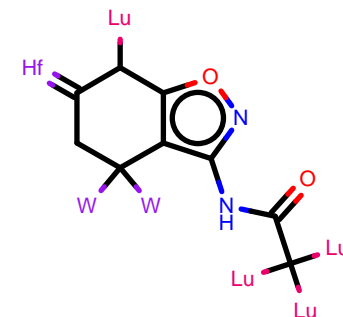- C(C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Lu])([W])[W])[Lu])[Lu]

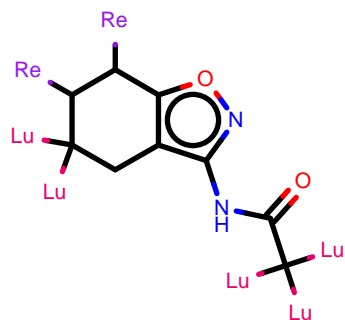Row 4:
- C(C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2=[Hf])([W])[W])[Lu])[Lu])[Lu]
- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C(C2([W])[W])([Lu])[Lu])[Lu]
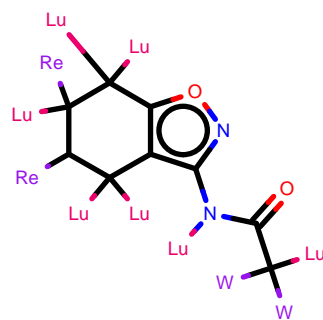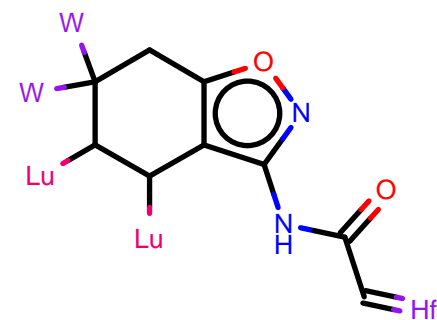- C1C(=[Hf])C(c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C1([W])[W])[Lu]
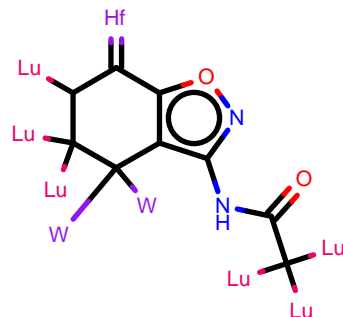
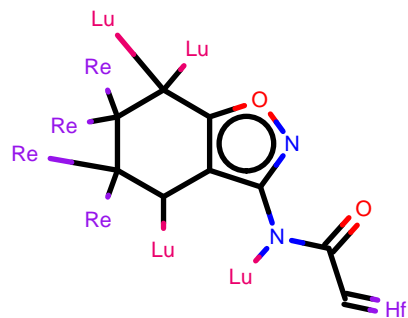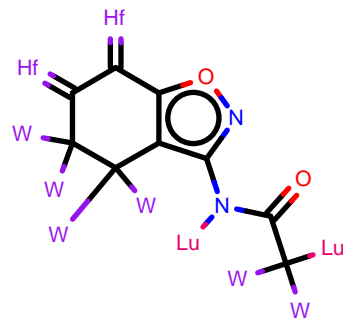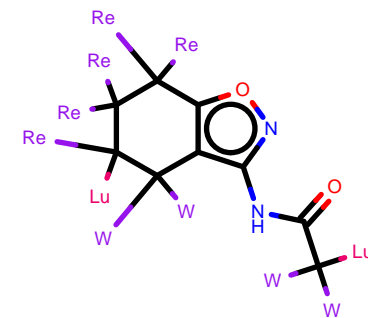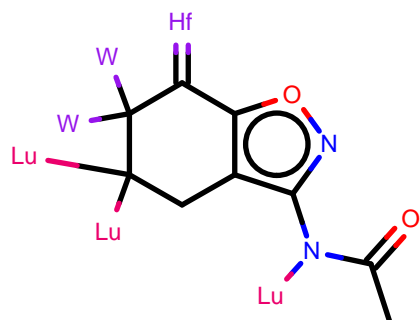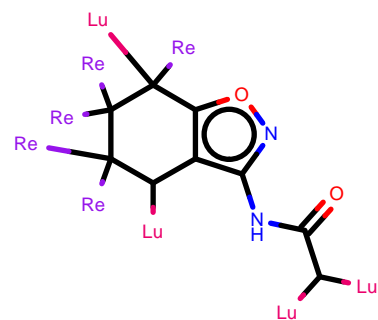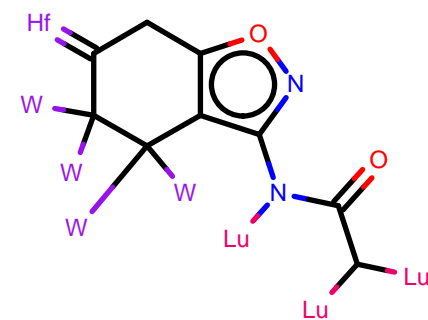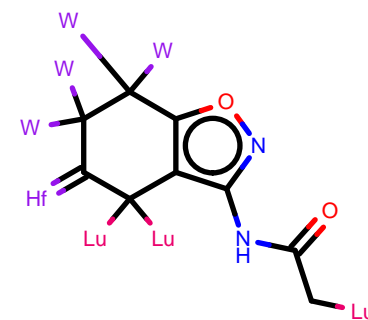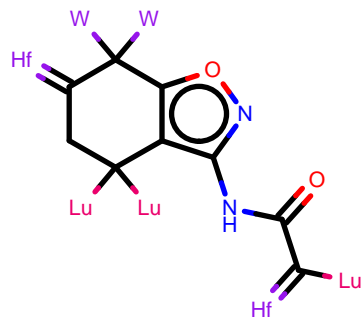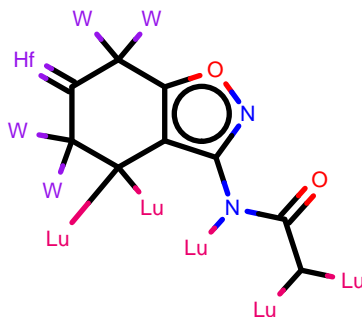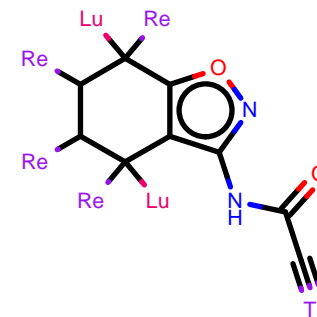|		
C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1([Lu])[Lu])[Re])[Re]	c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2[Lu])[Lu])[Re])([Lu])[Re])([Lu])[Lu]	C1c2c(c(no2)NC(=O)C=[Hf])C(C(C1([W])[W])[Lu])[Lu]
C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])([Re])[Re])([Re])[Re])([Lu])[Lu])[Lu]	c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(=[Hf])C(=[Hf])C(C2([W])[W])[W]	c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])([Lu])[Re])([Re])[Re])([Re])[Re]
CC(=O)N(c1c2c(on1)C(=[Hf])C(C(C2)([Lu])[Lu])([W])[W])[Lu]	c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Lu])([Re])[Re])([Re])[Re])([Lu])[Re]	C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C(C1=[Hf])([W])[W])([W])[W]
C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2[Re])[Re])([Re])[Re])([Re])[Re]	C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1=[Hf])[Re])[Re]	C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])([W])[W])([W])[W])[Lu]
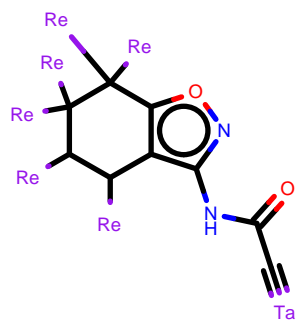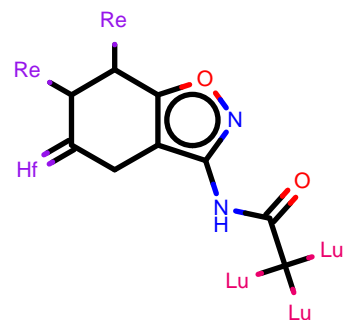
C1C(=[Hf])C(c2c(c(no2)NC(=O)C(=[Hf])[Lu])C1([Lu])[Lu])([W])[W]
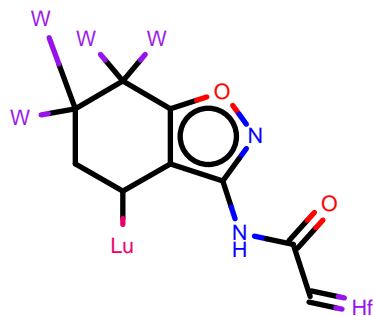
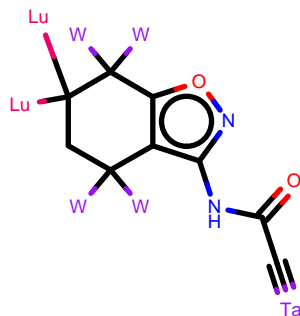c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])([W])[W]

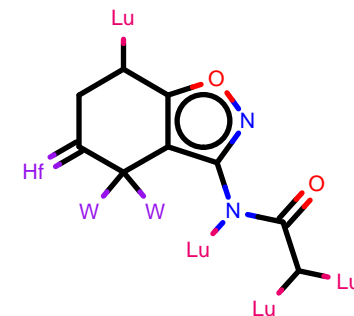C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])[Re])[Re])([Lu])[Re]

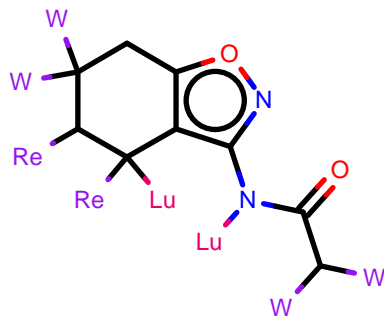C1C(c2c(onc2NC(=O)C=[Hf])C(C1([W])[W])([W])[W])[Lu]

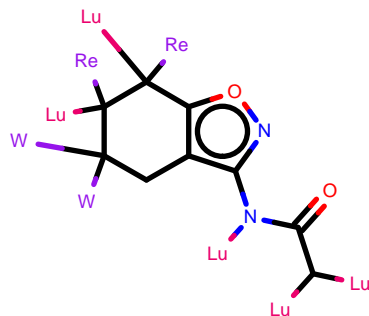C1C(c2c(onc2NC(=O)C#[Ta])C(C1([Lu])[Lu])([W])[W])([W])[W]

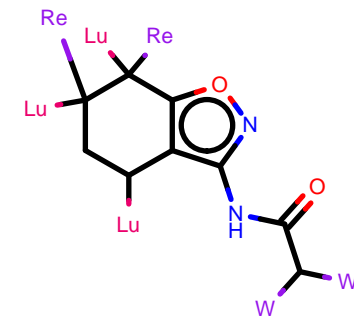C1C(c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C1=[Hf])([W])[W])[Lu]

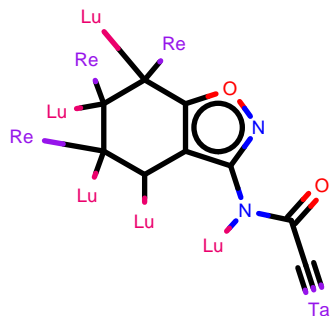C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1([W])[W])[Re])([Lu])[Re]
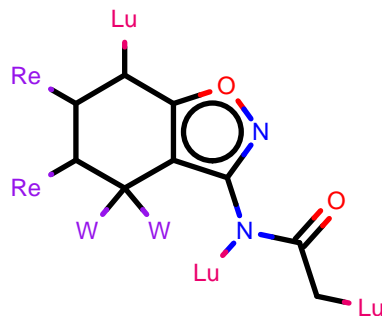
C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(C1([W])[W])([Lu])[Re])([Lu])[Re]

C1C(c2c(onc2NC(=O)C([W])[W])C(C1([Lu])[Re])([Lu])[Re])[Lu]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])([Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]

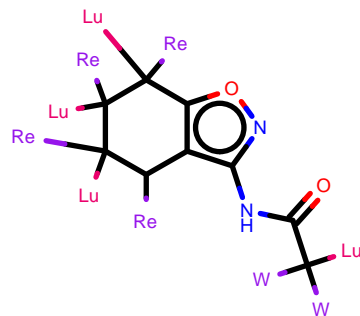C(C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Re])[Re])[Lu])[Lu])[Lu]

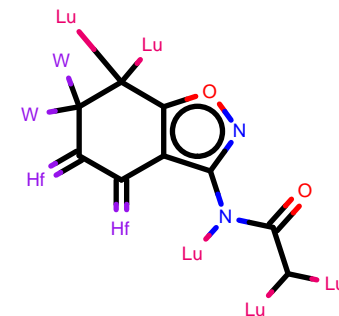C1C(c2c(c(no2)NC(=O)C([W])[W])C(C1([Lu])[Re])([Lu])[Re])([Lu])[Lu]
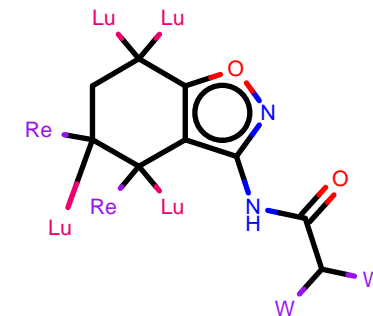
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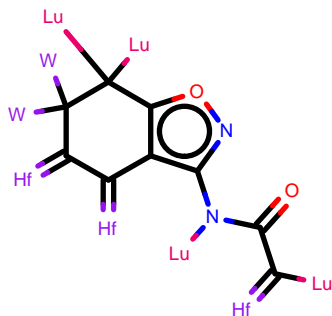- c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(=[Hf])C2[Lu])([Lu])[Lu]
- c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])([Lu])[Re]
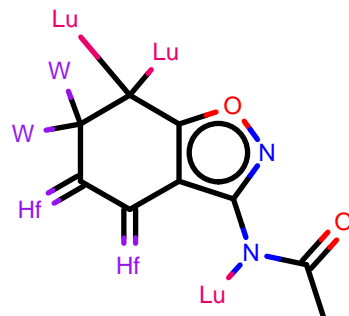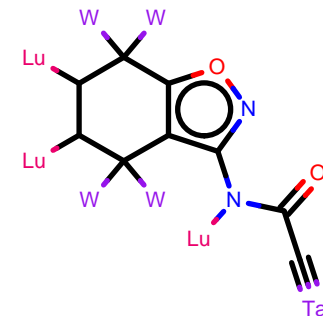- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu]
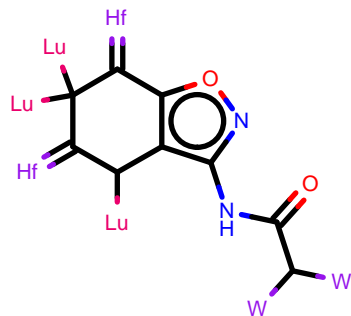
Row 2:
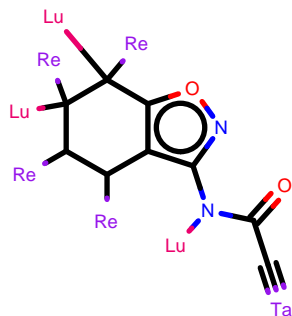- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu]
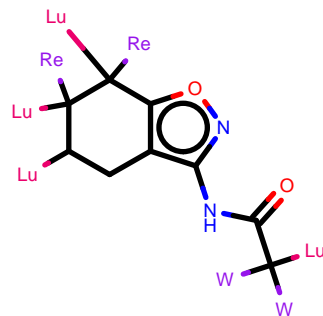- CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu])[Lu]
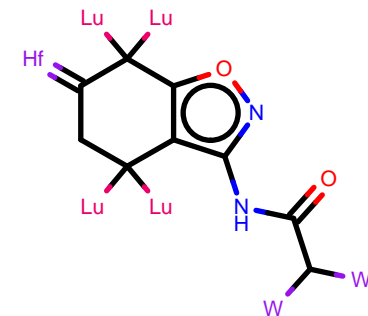- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C2([W])[W])[Lu])[Lu])([W])[W])[Lu]

Row 3:
- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Re])[Re])([Lu])[Re])([Lu])[Re])[Lu]
- C1c2c(onc2NC(=O)C([Lu])([W])[W])C(C(C1[Lu])([Lu])[Re])([Lu])[Re]
- C1C(=[Hf])C(c2c(c(no2)NC(=O)C([W])[W])C1([Lu])[Lu])([Lu])[Lu]

Row 4:
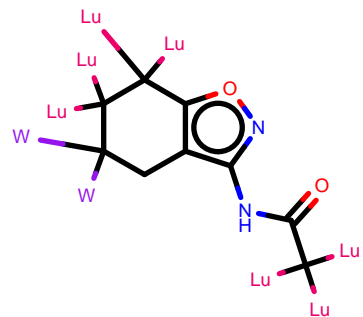- C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])CC(C1[Lu])([W])[W]
- c12c(onc1N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu]
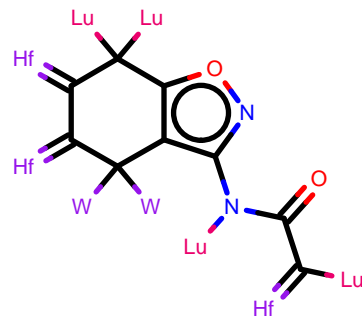- C1C(C(c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C1([W])[W])([W])[W])[Lu]
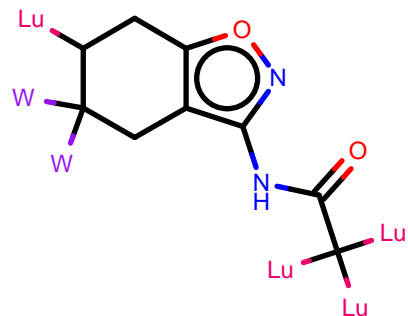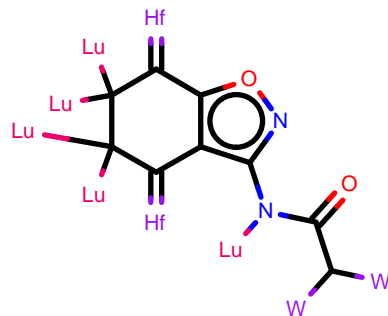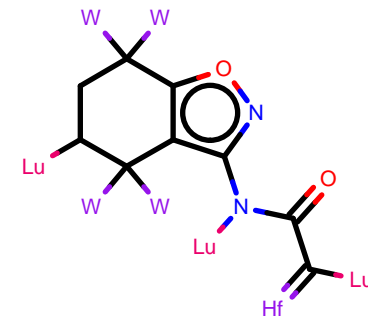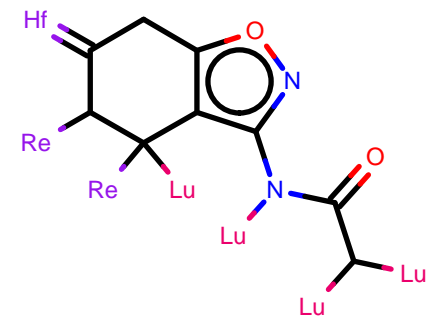
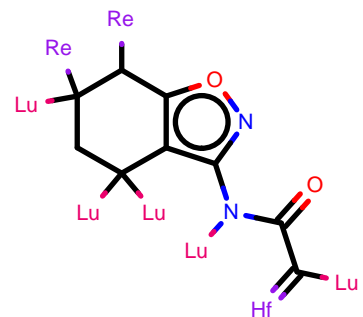C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1([W])[W])([Lu])[Lu])([Lu])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(=[Hf])C(=[Hf])C2([W])[W])([Lu])[Lu]

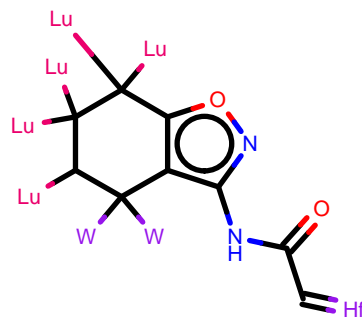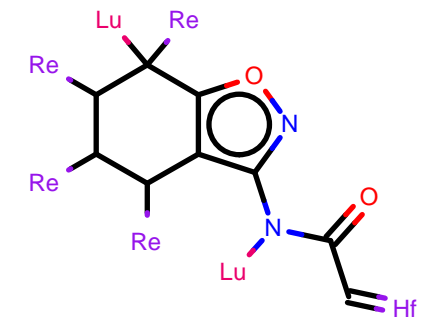C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C(C1=[Hf])[Re])([Lu])[Re]

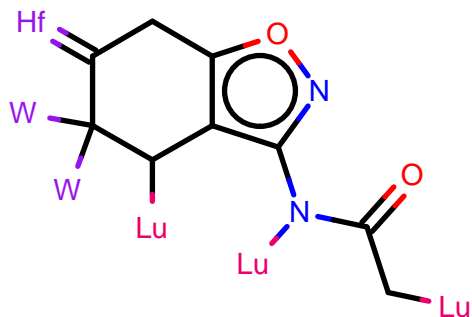C1C(c2c(onc2NC(=O)C(=[Hf])[Lu])[Lu])C(C(C1([Lu])[Re])[Re])([Lu])[Lu]

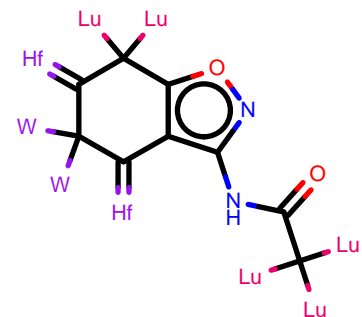C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])([Lu])[Lu])([Lu])[Lu]

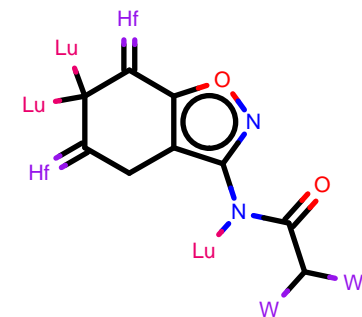C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Re])[Re])[Re])([Lu])[Re])[Lu]
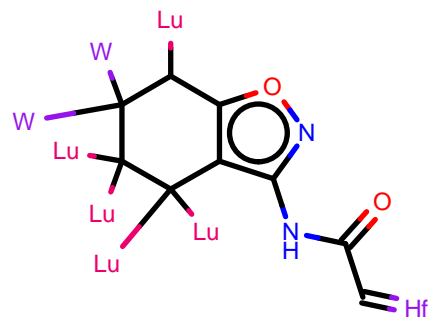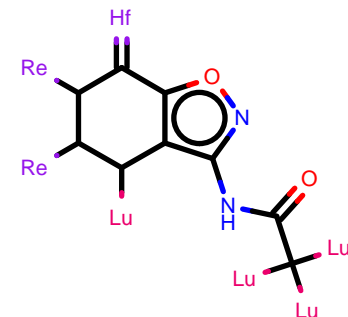
C1c2c(c(no2)N(C(=O)C[Lu])[Lu])C(C(C1=[Hf])([W])[W])[Lu]

c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu]

C1c2c(onc2N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C1=[Hf])([Lu])[Lu]

C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Lu])([W])[W])[Lu]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])[Lu])([Lu])[Lu])([W])[W]
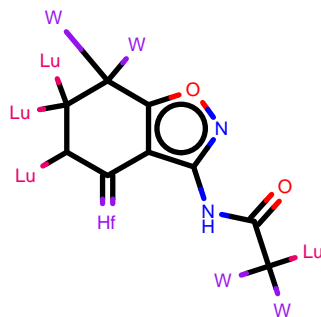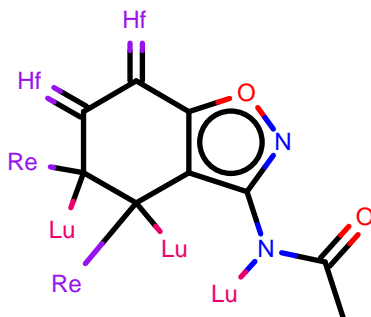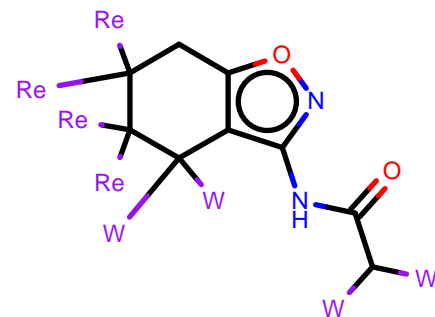
c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C(C2[Lu])[Re])[Re]

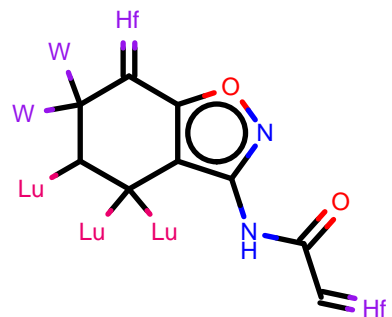C(C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Re])[Re])[Lu])[Lu]
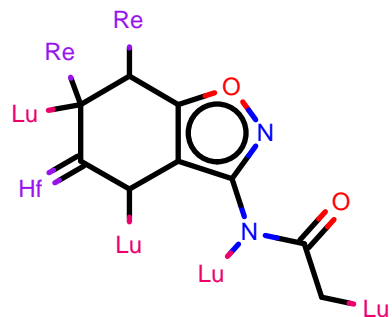
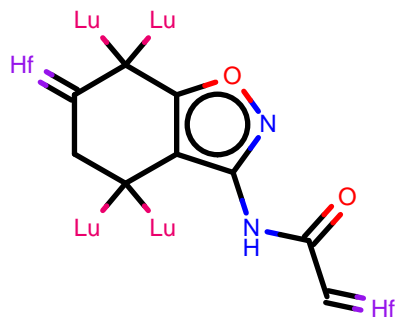CC(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2([Lu])[Re])([Lu])[Re])[Lu]

C1c2c(c(no2)NC(=O)C([W])[W])C(C(C1([Re])[Re])([Re])[Re])([W])[W]
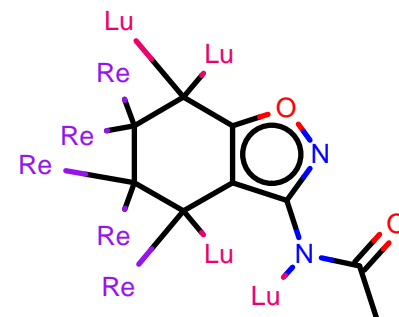
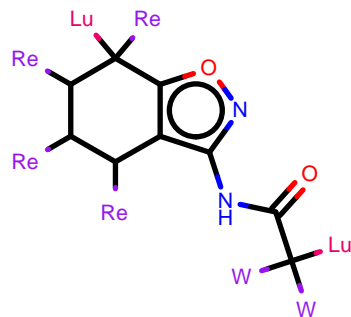C(=[Hf])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2([Lu])[Lu])[Lu])([W])[W]

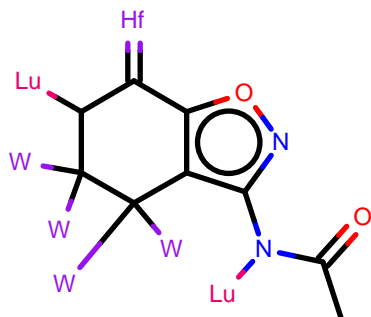C1C(=[Hf])C(c2c(c(no2)NC(=O)C=[Hf])C1([Lu])[Lu])([Lu])[Lu]

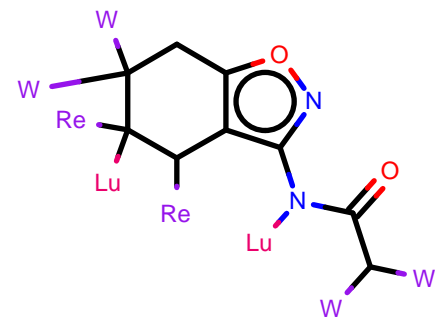CC(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])([Lu])[Lu])[Lu]

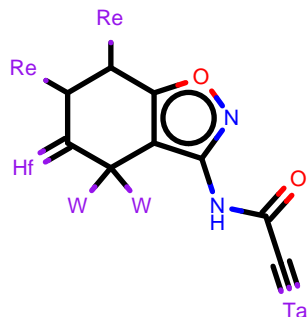c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2[Re])[Re])[Re])([Lu])[Re]

CC(=O)N(c1c2c(on1)C(=[Hf])C(C(C2([W])[W])([W])[W])[Lu])[Lu]

C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1([W])[W])([Lu])[Re])[Re]

C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])[Re])[Re]

C1C(=[Hf])C(c2c(c(no2)NC(=O)C(=[Hf])[Lu])C1([W])[W])([W])[W]
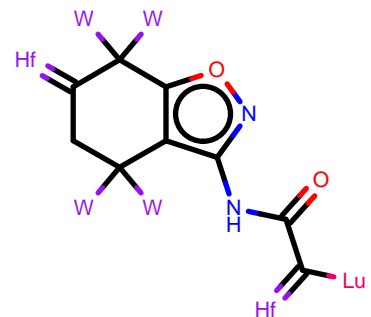
c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Re])[Re])[Re]
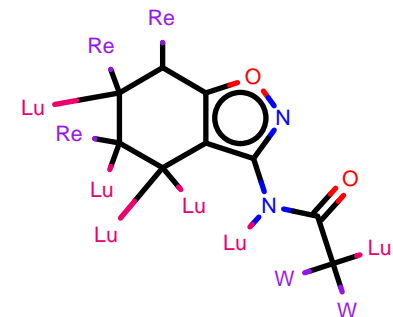
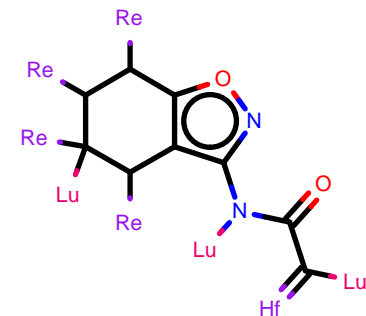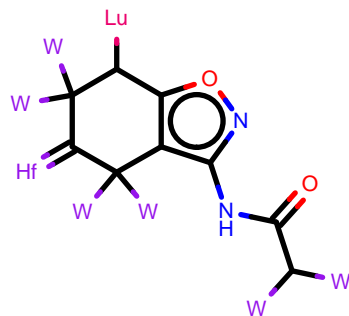c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(C2([W])[W])([W])[W])[Lu]
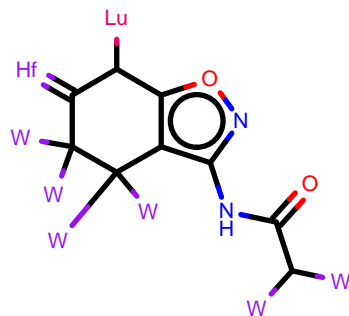
c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])[Lu]
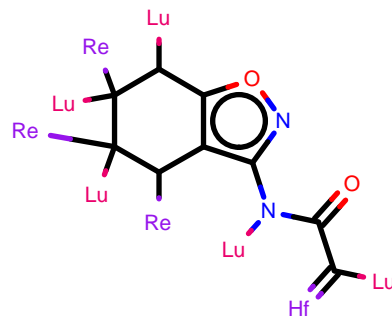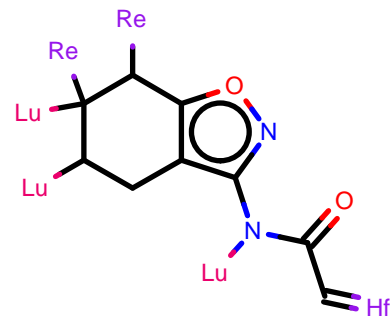
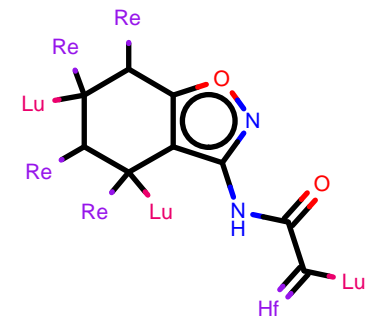c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])[Re])[Re]

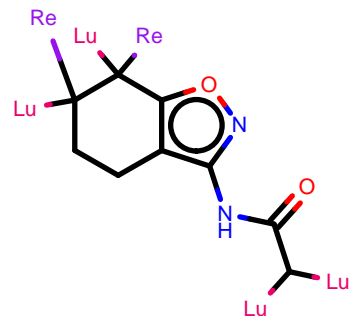c12c(onc1NC(=O)C([W])[W])C(C(C(C(=[Hf])C2([W])[W])([W])[W])[Lu]

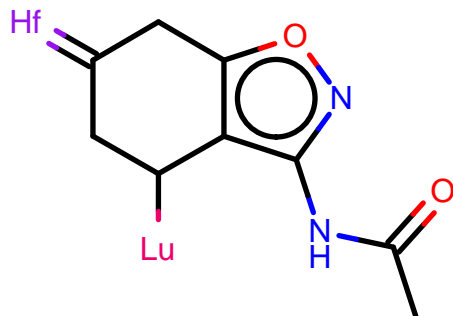C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1[Lu])([Lu])[Re])[Re]

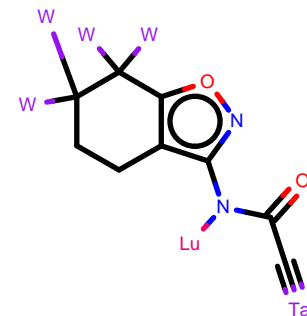c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Re])[Re])([Lu])[Re])[Re]
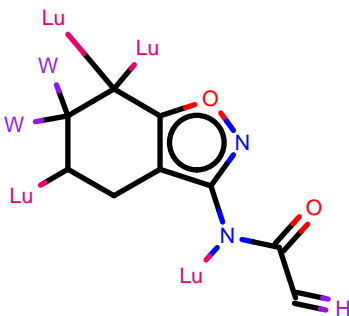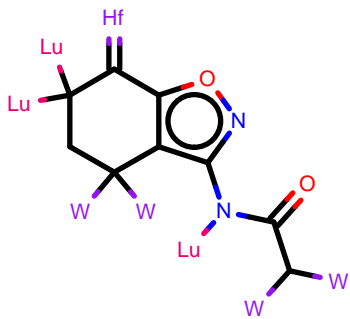
C1CC(C(c2c1c(no2)NC(=O)C([Lu])[Lu])([Lu])[Re])([Lu])[Re]

CC(=O)Nc1c2c(on1)CC(=[Hf])CC2[Lu]

C1CC(C(c2c1c(no2)N(C(=O)C#[Ta])[Lu])([W])[W])([W])[W]
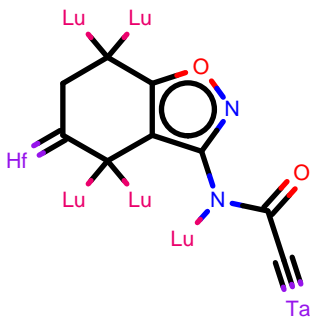
C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1[Lu])([W])[W])([Lu])[Lu]

C(C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Lu])[Lu])([Re])[Re])([Re])[Re])[Lu]
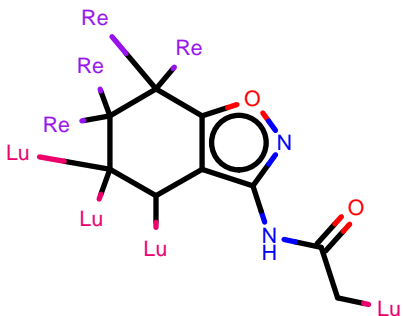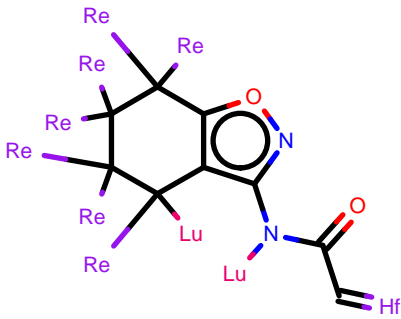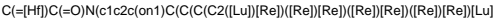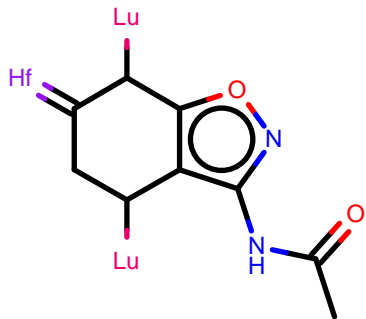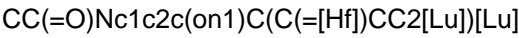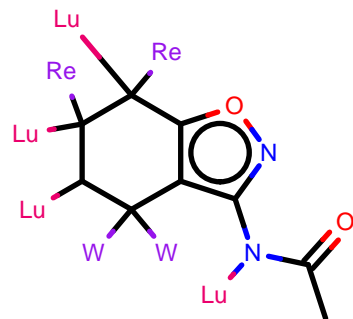
C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1([W])[W])([Lu])[Lu])[Lu]

CC(=O)Nc1c2c(on1)C(C(=[Hf])CC2[Lu])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])([Re])[Re])[Lu]

CC(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([W])[W])([Lu])[Lu])([W])[W]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([W])[W])([W])[W])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Re])([Re])[Re])([Lu])[Re]

C1C(C(c2c(c(no2)N(C(=O)C#[Ta])[Lu])C1([Lu])[Lu])([Lu])[Re])[Re]

C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(CC1([W])[W])([Lu])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([W])[W])[Lu]

C1c2c(c(no2)NC(=O)C[Lu])C(=[Hf])C(C1([W])[W])([Lu])[Lu]

C1C(=[Hf])C(c2c(onc2N(C(=O)C#[Ta])[Lu])C1([Lu])[Lu])([Lu])[Lu]

C1C(c2c(onc2N(C(=O)C([W])[W])[Lu])C(=[Hf])C1([Lu])[Lu])([W])[W]

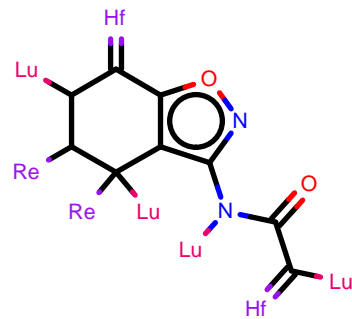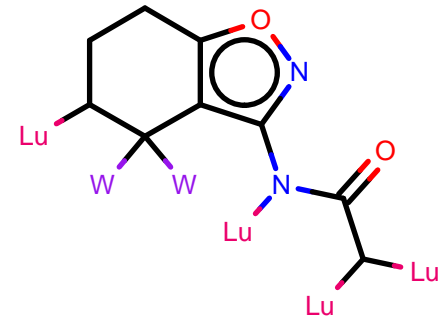c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(C2=[Hf])([Lu])[Lu])([W])[W]

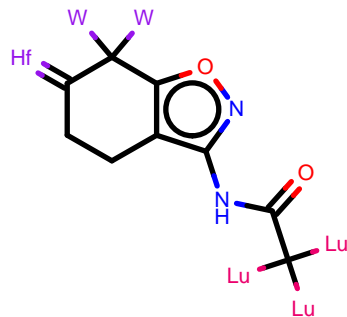CC(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Lu])([Lu])[Re])([Lu])[Re])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Re])[Re])[Lu]
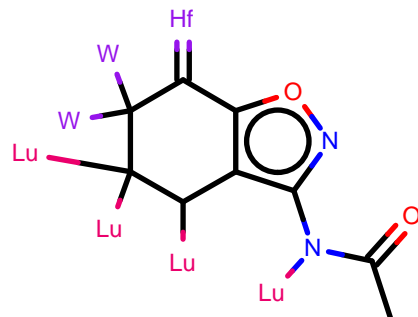
C1CC(C(c2c1onc2N(C(=O)C([Lu])[Lu])[Lu])([W])[W])[Lu]

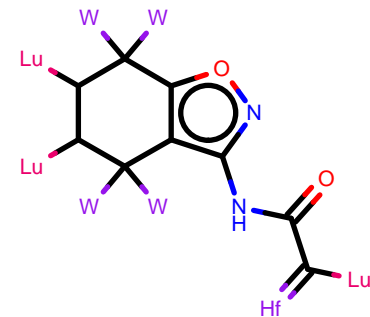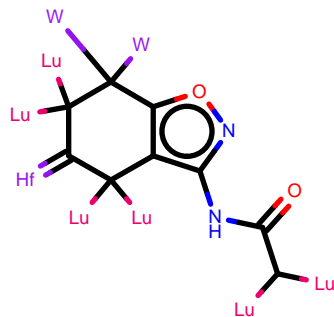C1CC(=[Hf])C(c2c1c(no2)NC(=O)C([Lu])([Lu])[Lu])([W])[W]

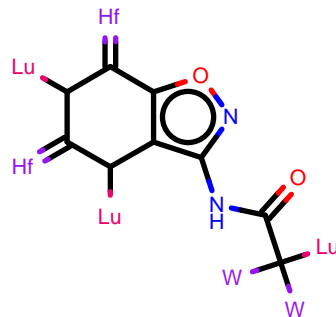CC(=O)N(c1c2c(on1)C(=[Hf])C(C(C2[Lu])([Lu])[Lu])([W])[W])[Lu]

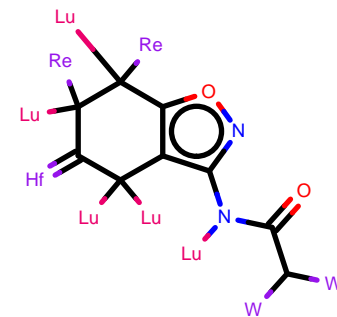c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])[Lu])[Lu])([W])[W]

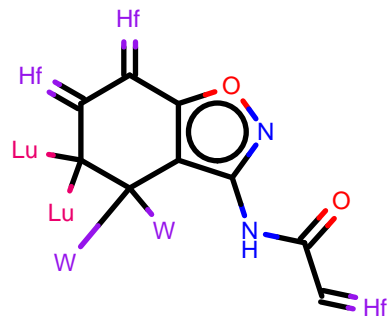c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Lu])([W])[W]

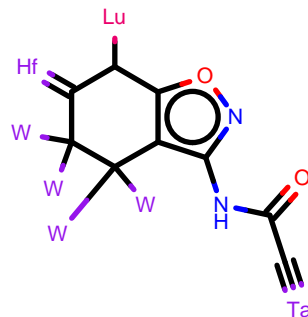c12c(onc1NC(=O)C([Lu])([W])[W])C(=[Hf])C(C(=[Hf])C2[Lu])[Lu]

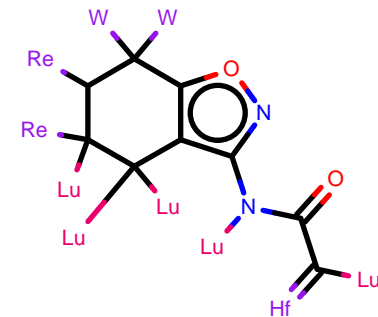c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Re])([Lu])[Re]

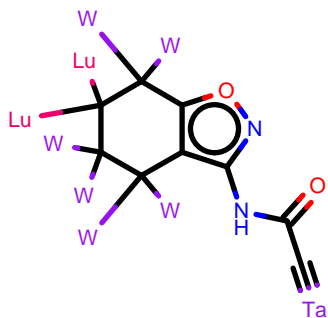C(=[Hf])C(=O)Nc1c2c(on1)C(=[Hf])C(=[Hf])C(C2([W])[W])([Lu])[Lu]

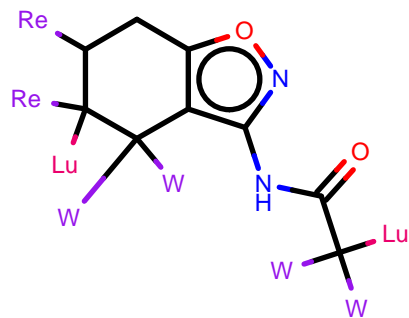C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([W])[W])([W])[W])[Lu]

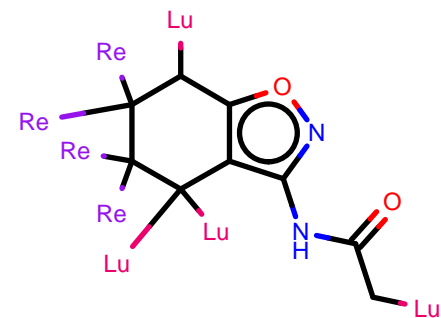c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Re])[Re])([W])[W]

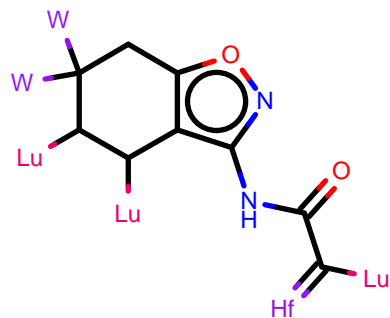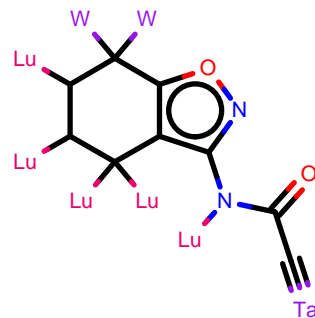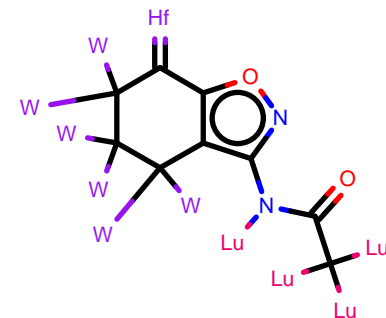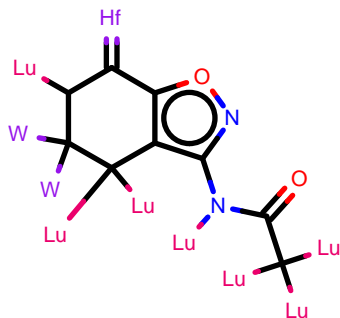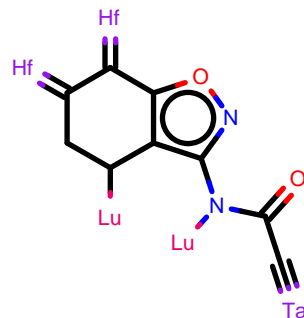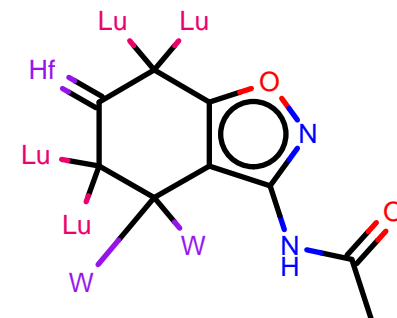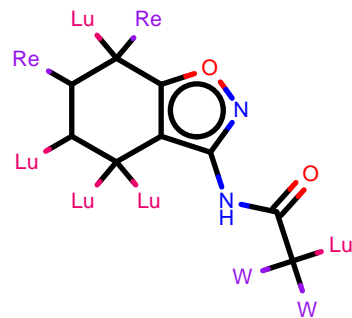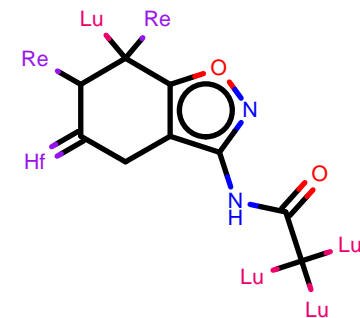|		
C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([W])[W])([Lu])[Lu])([W])[W]	C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(C(C1[Re])([Lu])[Re])([W])[W]	C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Lu])[Lu]
C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1([W])[W])[Lu])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])[Lu])([W])[W])[Lu]	c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(=[Hf])C(C(C2([W])[W])([W])[W])([W])[W]
c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Lu])([W])[W])[Lu]	C1C(c2c(onc2N(C(=O)C#[Ta])[Lu])C(=[Hf])C1=[Hf])[Lu]	CC(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([W])[W])([Lu])[Lu])([Lu])[Lu]
C1CC(=[Hf])C(c2c1c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])([Lu])[Lu]	c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([Lu])[Lu])[Lu])[Re])([Lu])[Re]	C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1=[Hf])[Re])([Lu])[Re]
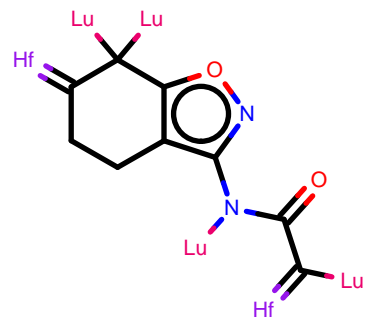
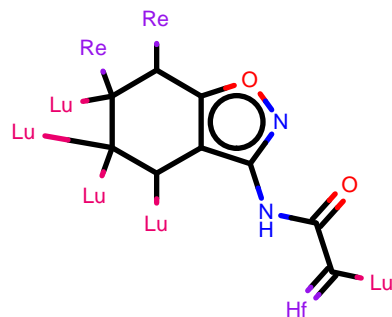C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W]
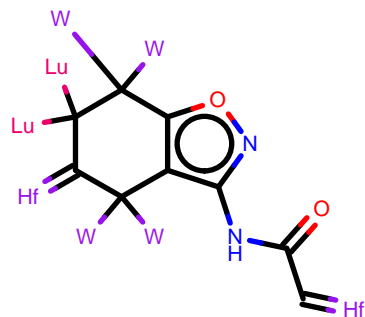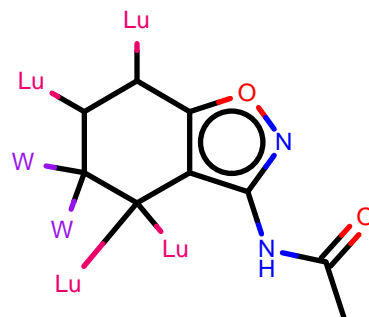
C1c2c(c(no2)NC(=O)C#[Ta])C(C(C1=[Hf])([Lu])[Lu])([Lu])[Lu]
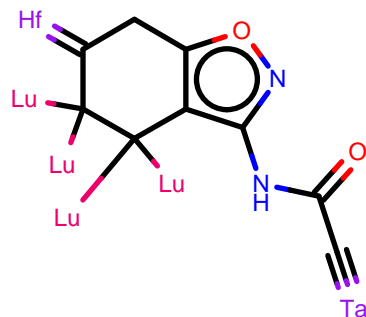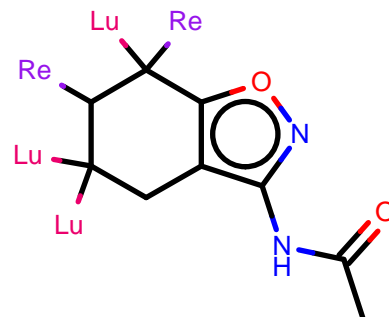
C1C(c2c(onc2NC(=O)C=[Hf])C(C1=[Hf])[Lu])[Lu]
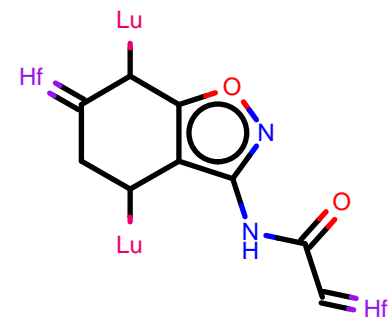
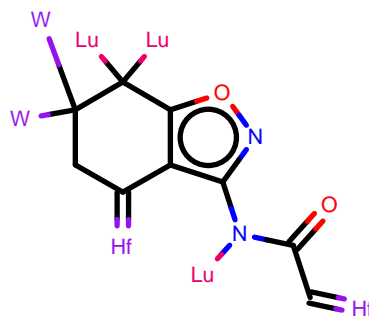c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Lu])([Lu])[Lu])([Lu])[Re])[Re]
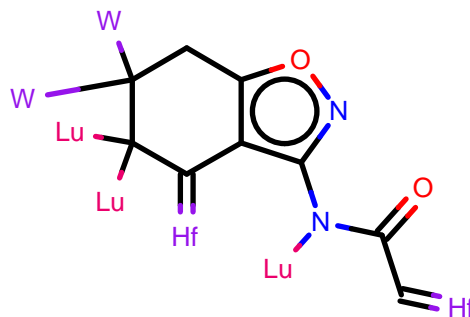
CC(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])[Lu])[Lu]
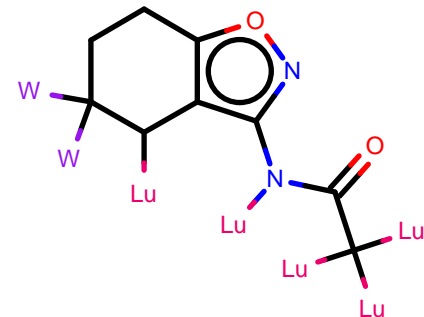
CC(=O)Nc1c2c(on1)C(C(C(C2)([Lu])[Lu])[Re])([Lu])[Re]

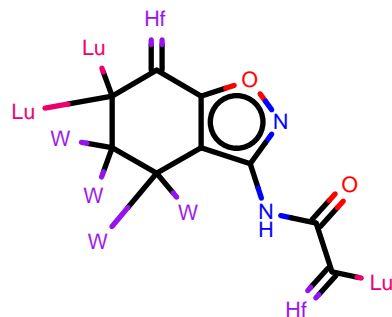C1C(=[Hf])c2c(onc2N(C(=O)C=[Hf])[Lu])C(C1([W])[W])([Lu])[Lu]
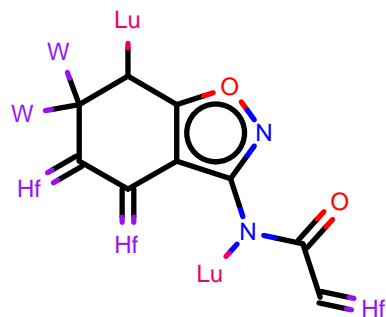
C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(=[Hf])C(C1([W])[W])([Lu])[Lu]
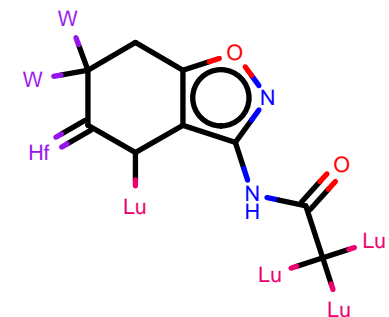
C1CC(C(c2c1onc2N(C(=O)C([Lu])([Lu])[Lu])[Lu])[Lu])([W])[W]

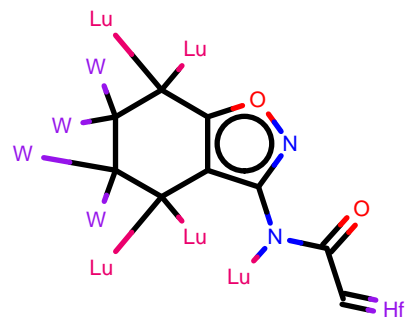c12c(onc1NC(=O)C(=[Hf])[Lu])C(=[Hf])C(C(C2([W])[W])([W])[W])([Lu])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2=[Hf])([W])[W])[Lu])[Lu]

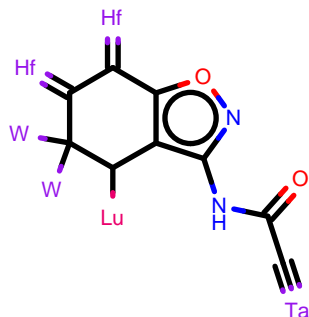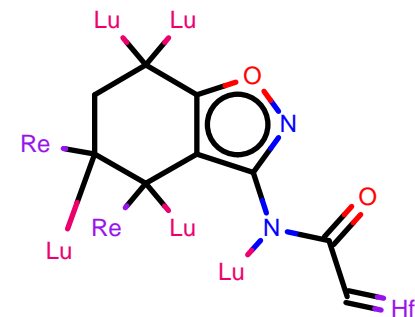C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(C(=[Hf])C1([W])[W])[Lu]

Row 1:
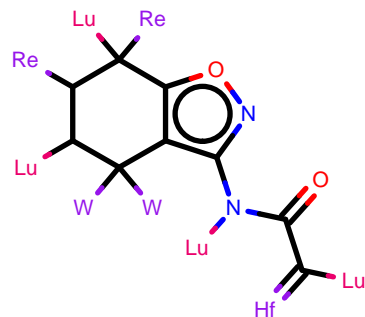- C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])([W])[W])([Lu])[Lu])[Lu]
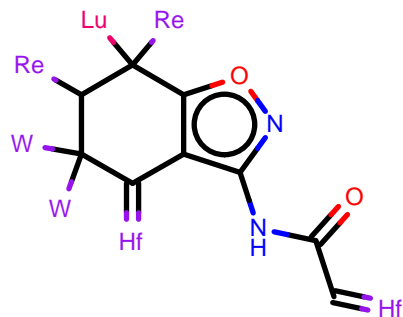- C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(=[Hf])C2[Lu])([W])[W])[W]
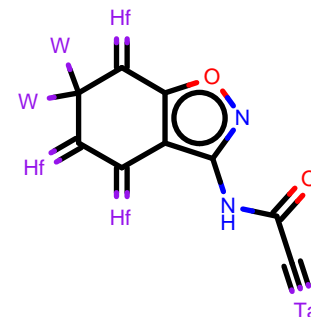- C1C(c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C1([Lu])[Re])([Lu])[Re])([Lu])[Lu]

Row 2:
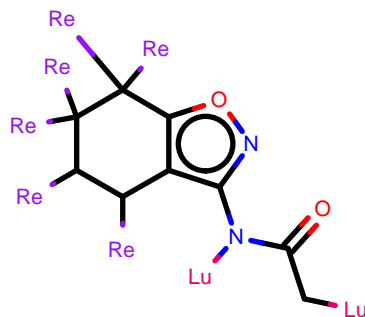- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([W])[W])[Lu])[Re])([Lu])[Re]
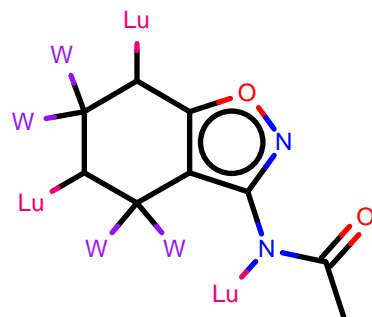- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([W])[W])[Re])([Lu])[Re]
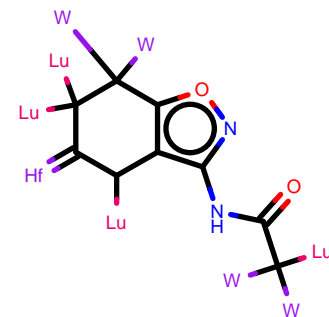- C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2=[Hf])([W])[W]

Row 3:
- C(C(=O)N(c1c2c(on1)C(C(C(C2[Re])[Re])([Re])[Re])([Re])[Re])[Lu])[Lu]
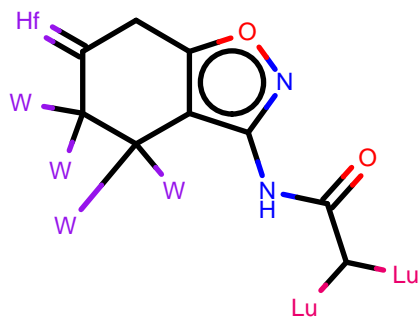- CC(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Lu])([W])[W])[Lu])[Lu]
- c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(=[Hf])C2[Lu])([Lu])[Lu])([W])[W]
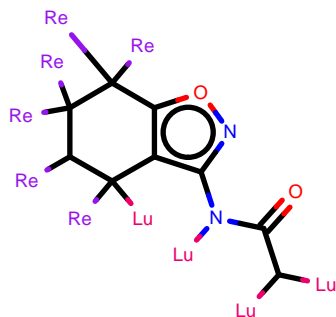
Row 4:
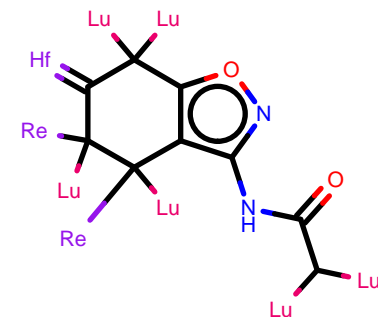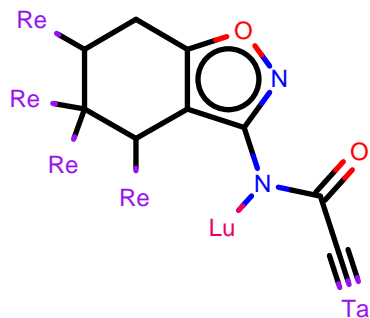- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Re])[Re])([Re])[Re])([Re])[Re]
- C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(C(C1=[Hf])([W])[W])([W])[W]
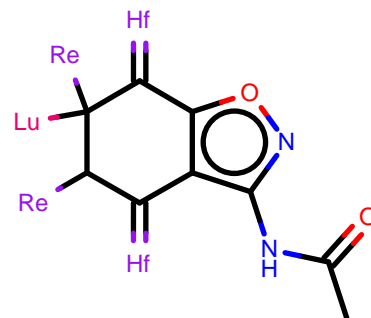- c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2[Lu])[Re])([Re])[Lu])[Lu]
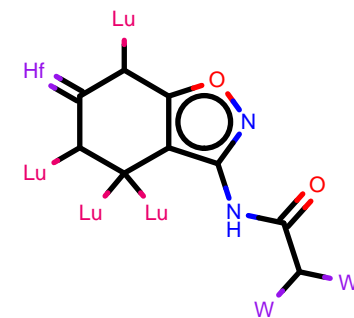
Grid of chemical structures with SMILES labels:

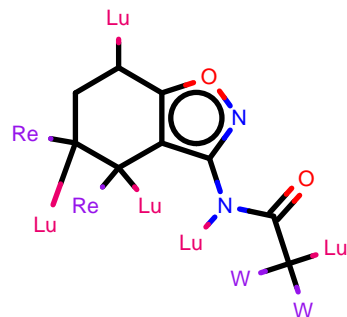- C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1[Re])([Re])[Re])[Re]
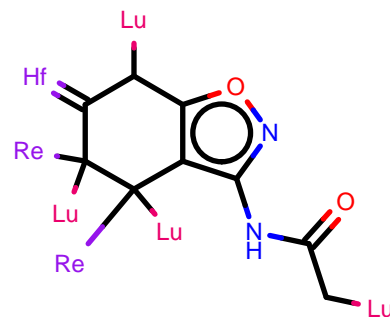- CC(=O)Nc1c2c(on1)C(=[Hf])C(C(C2=[Hf])[Re])([Lu])[Re]
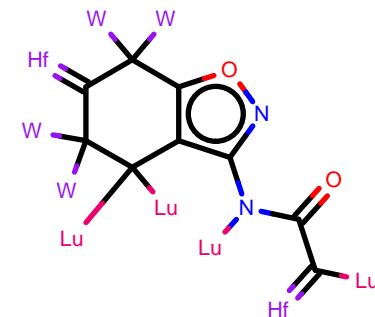- c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(C2([Lu])[Lu])[Lu])[Lu]
- C1C(c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C(C1([Lu])[Re])([Lu])[Re])[Lu]
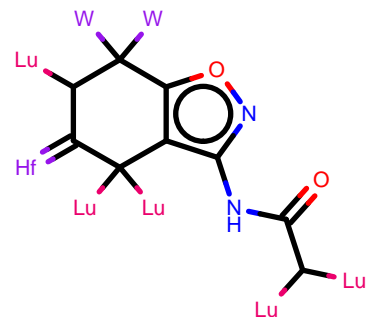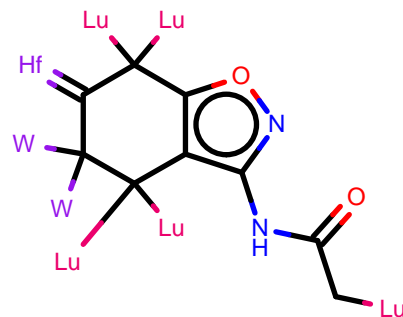- C(C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Re])([Lu])[Re])[Lu])[Lu]
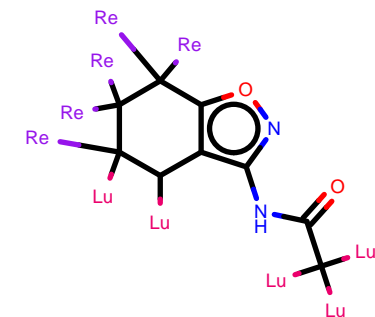- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])([W])[W]
- c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])[Lu])([W])[W]
- C(C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])([Lu])[Lu])[Lu]
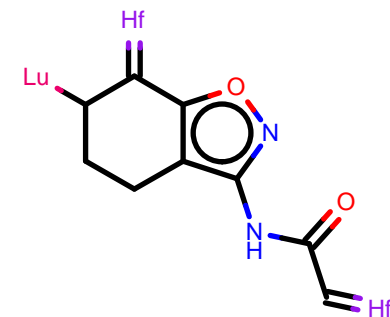- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])([Lu])[Re])([Re])[Re])([Re])[Re]
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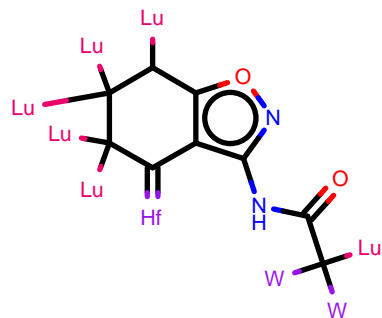- C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1([W])[W])([Lu])[Lu])([Lu])[Lu]
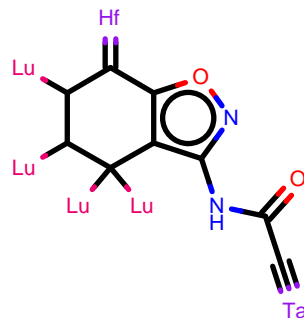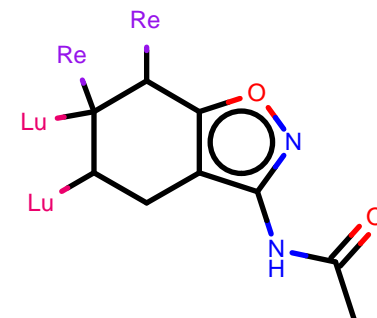- C1CC(C(=[Hf])c2c1c(no2)NC(=O)C=[Hf])[Lu]
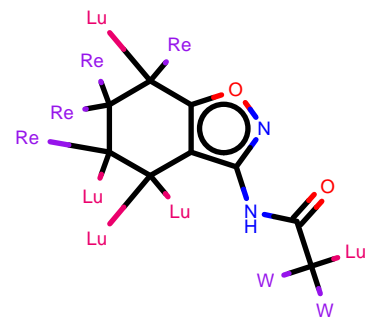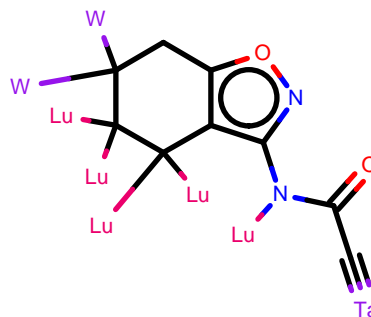
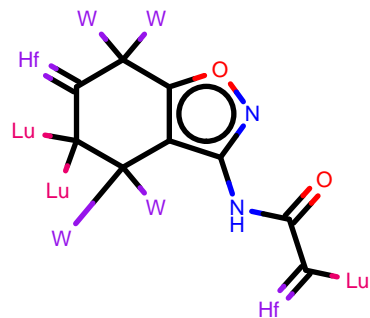c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu])[Lu]
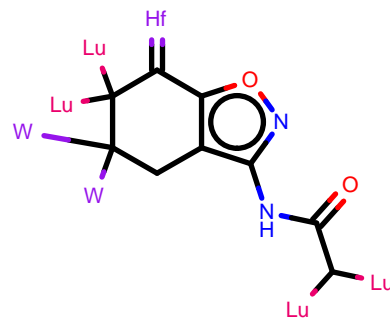
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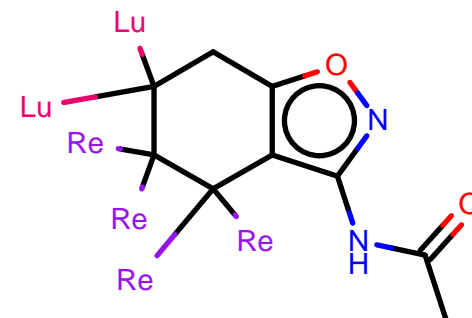
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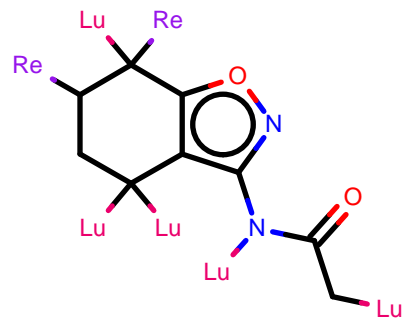c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W]
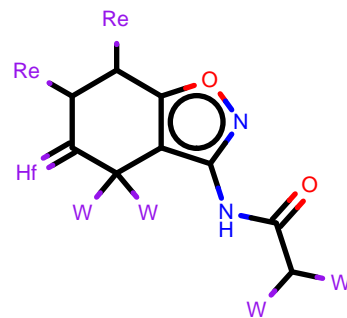
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CC(=O)Nc1c2c(on1)CC(C(C2([Re])[Re])([Re])[Re])([Lu])[Lu]

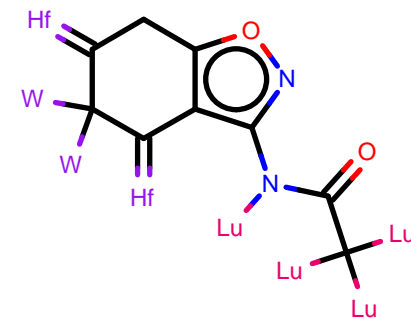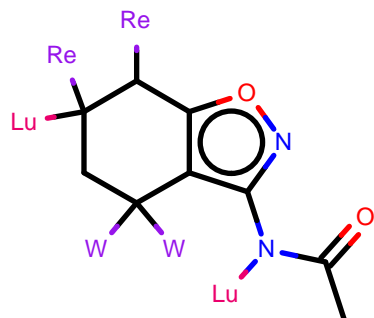C1C(C(c2c(c(no2)N(C(=O)C[Lu])[Lu])C1([Lu])[Lu])([Lu])[Re])[Re]

c12c(onc1NC(=O)C([W])[W])C(C(C(C(=[Hf])C2([W])[W])[Re])[Re]

C1c2c(c(no2)N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(=[Hf])C(C1=[Hf])([W])[W]

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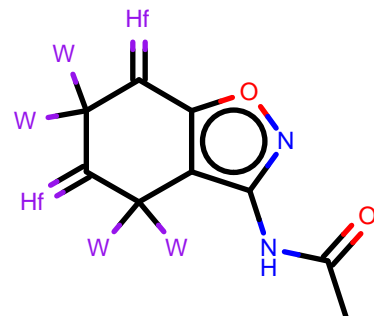c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu]
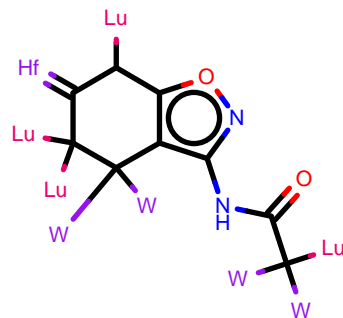
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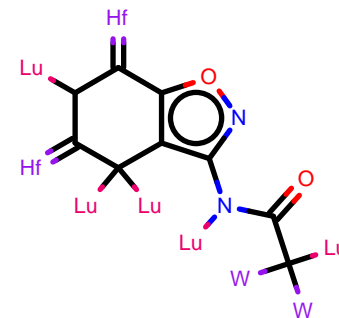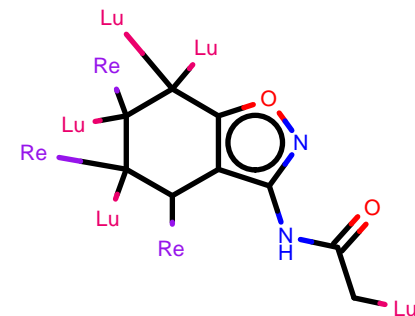
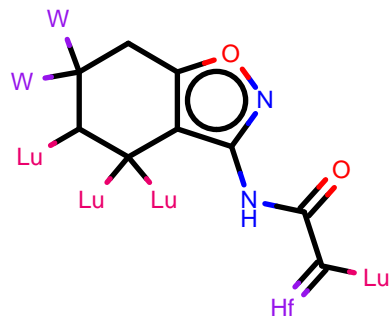C(=[Hf])C(=O)Nc1c2c(on1)C(C(C2([W])[W])([Lu])[Lu])([W])[W])[Lu]
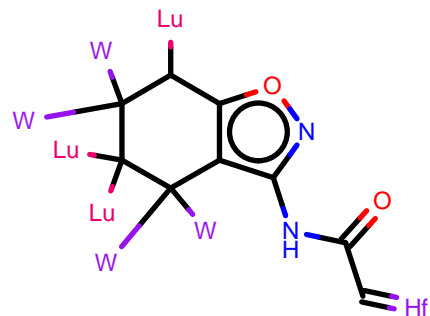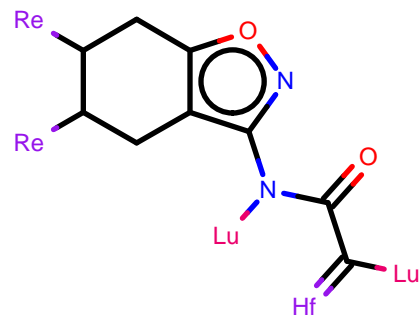
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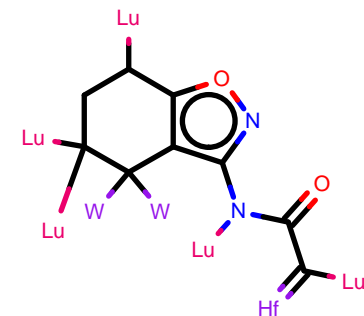C(C(=O)Nc1c2c(on1)C(C(C2[Re])([Lu])[Re])([Lu])[Re])([Lu])[Lu])[Lu]

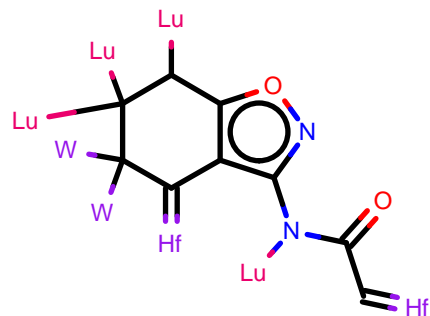C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1([W])[W])[Lu])([Lu])[Lu]
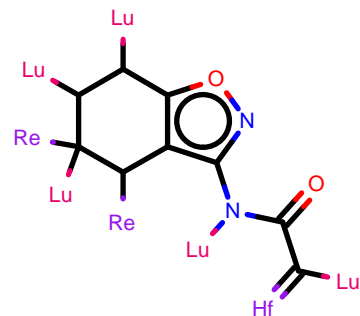
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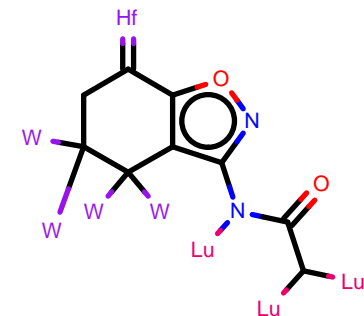C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Lu])([W])[W])[Lu]

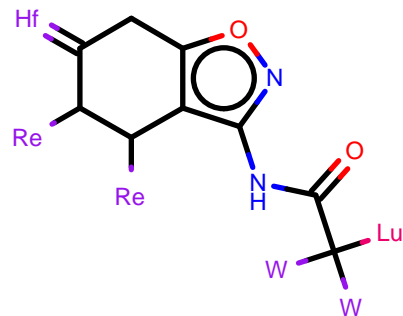C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([W])[W])([Lu])[Lu])[Lu])[Lu]

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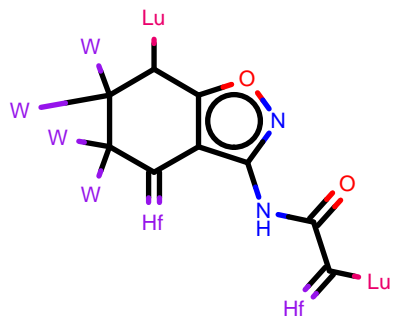
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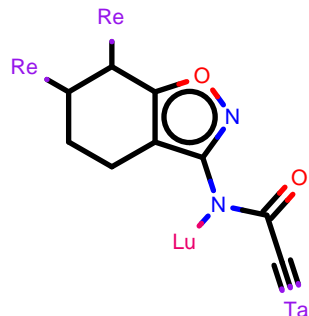C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])[Re]
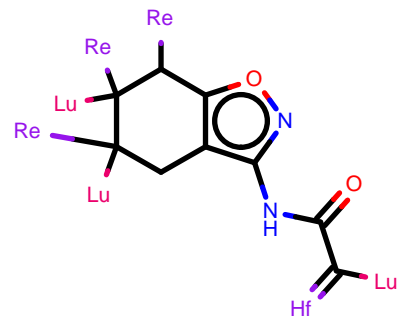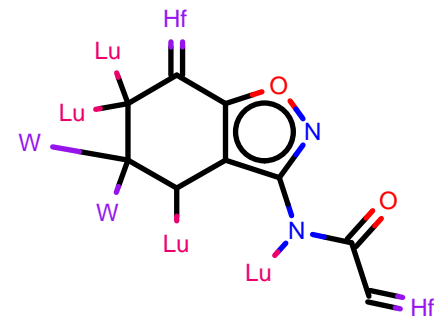
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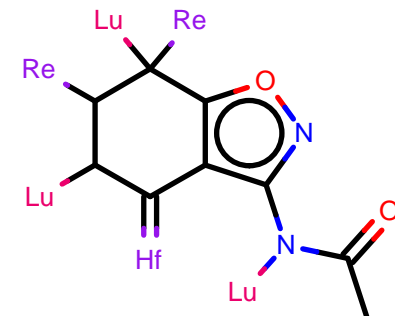
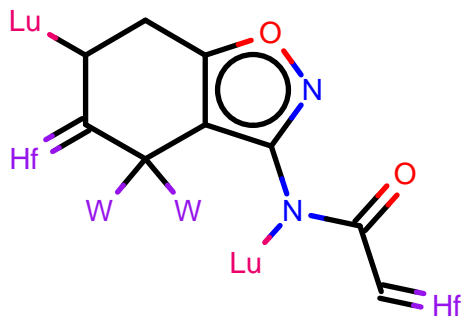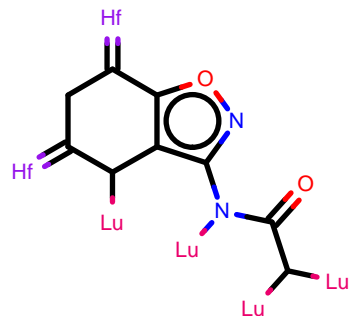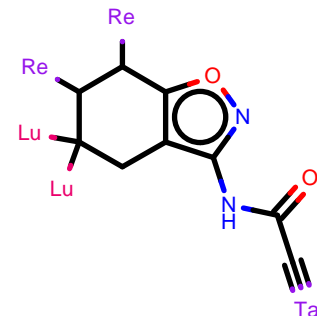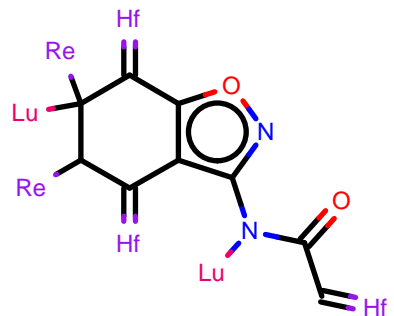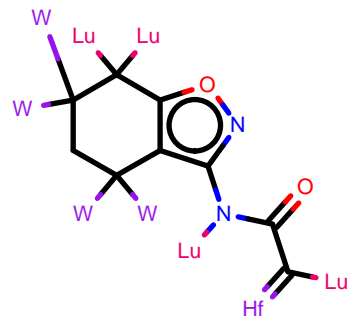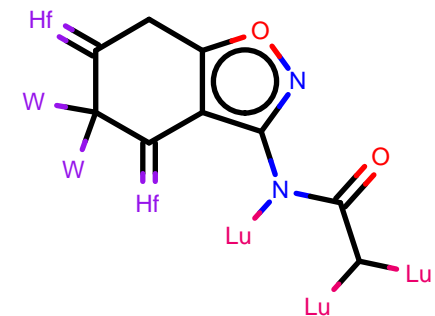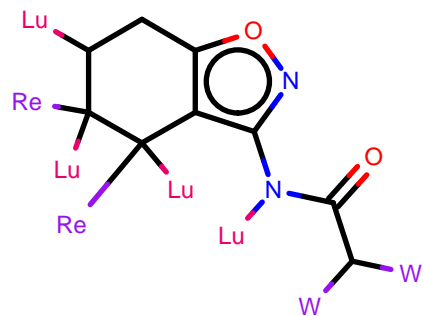|		
c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2=[Hf])([W])[W])([W])[W])[Lu]	C1CC(C(c2c1c(no2)N(C(=O)C#[Ta])[Lu])[Re])[Re]	C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2[Lu])([W])[W])([Lu])[Lu])[Lu]
C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C(=[Hf])C1[Lu])([W])[W]	C1C(=[Hf])c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C1=[Hf])[Lu]	C1c2c(onc2NC(=O)C#[Ta])C(C(C1([Lu])[Lu])[Re])[Re]
C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2=[Hf])[Re])([Lu])[Re])[Lu]	C1C(c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])([Lu])[Lu])([W])[W]	C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C1=[Hf])([W])[W]
C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1[Lu])([Lu])[Re])([Lu])[Re]	CC(=O)N(c1c2c(on1)CC(=[Hf])C(C2([Lu])[Re])[Re])[Lu]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2=[Hf])[Re])([Lu])[Re]
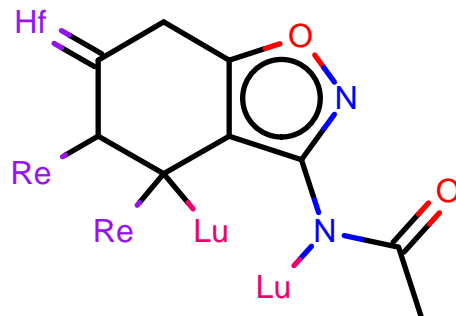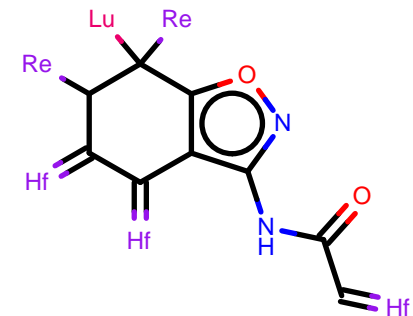
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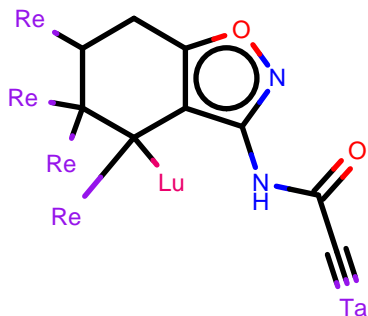- c12c(onc1NC(=O)C([Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Lu])[Lu])([W])[W]
- C(=[Hf])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2[Lu])([Lu])[Lu])([Lu])[Lu]
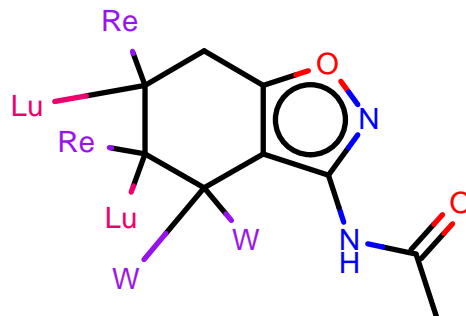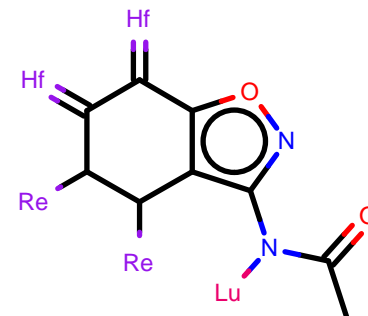- c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2[Lu])([W])[W])[Lu]
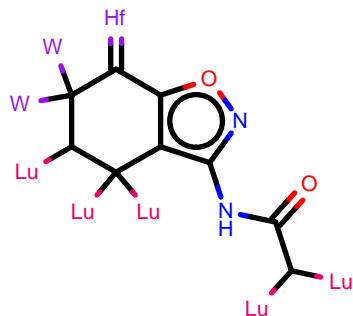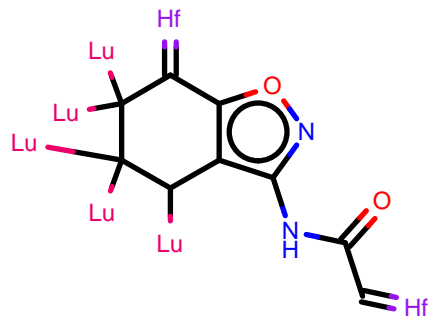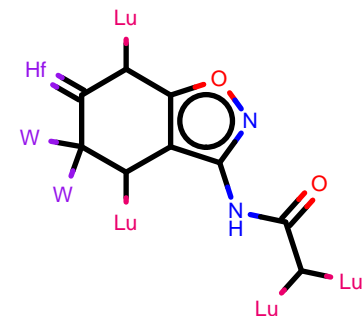
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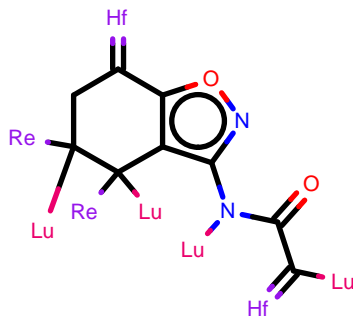- C1c2c(c(no2)NC(=O)C#[Ta])C(C(C1[Re])([Re])[Re])([Lu])[Re]
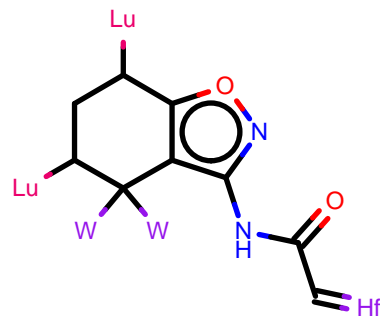- CC(=O)Nc1c2c(on1)CC(C(C2([W])[W])([Lu])[Re])([Lu])[Re]
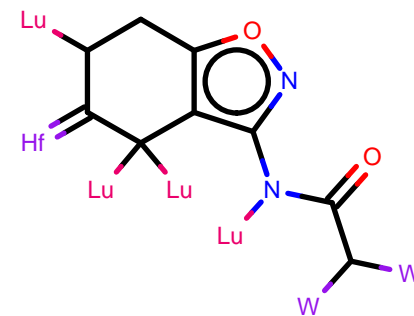- CC(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2[Re])[Re])[Lu]

Row 3:
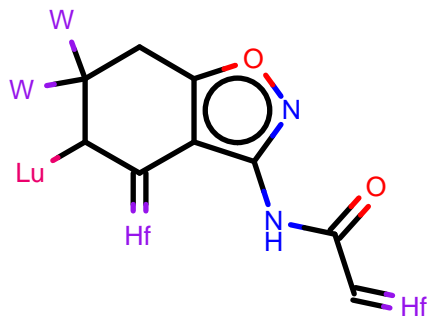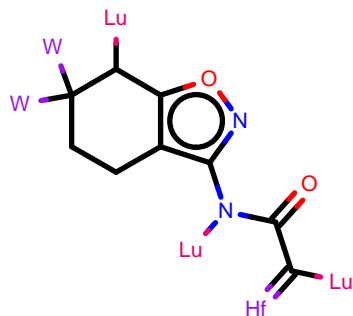- C1C(=[Hf])c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Re])([Lu])[Re]
- C1C(c2c(c(no2)NC(=O)C=[Hf])C(C1[Lu])([W])[W])[Lu]
- C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(=[Hf])C1[Lu])([Lu])[Lu]

Row 4:
- C1c2c(c(no2)NC(=O)C=[Hf])C(=[Hf])C(C1([W])[W])[Lu]
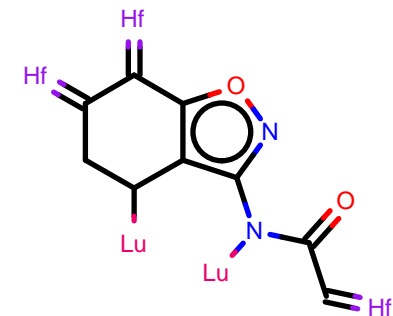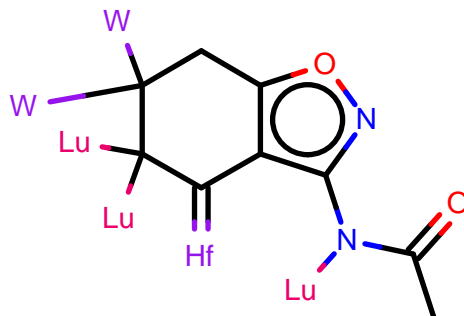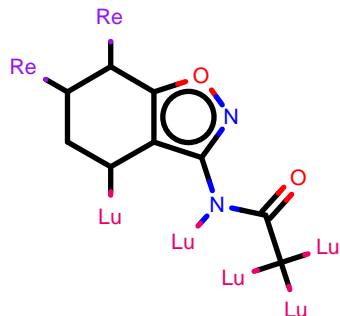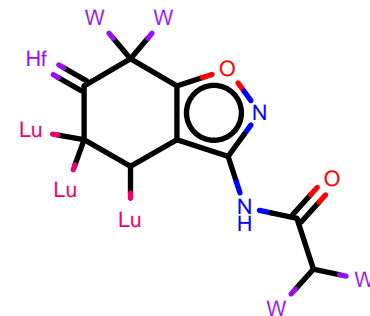- c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([W])[W])[Lu]
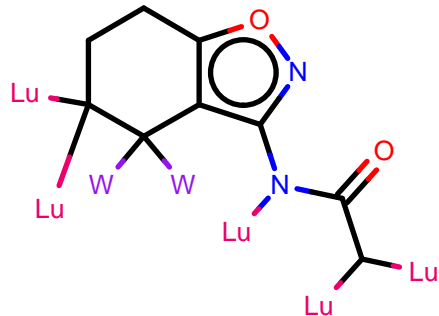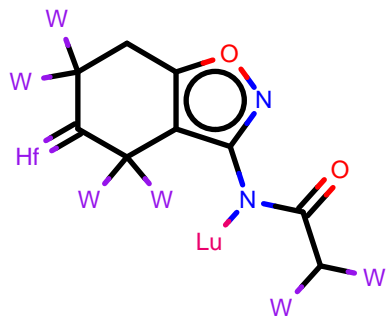- C1c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1=[Hf])[Lu])([Lu])[Lu]
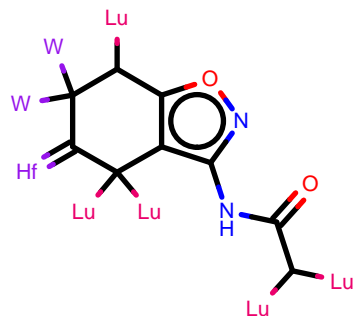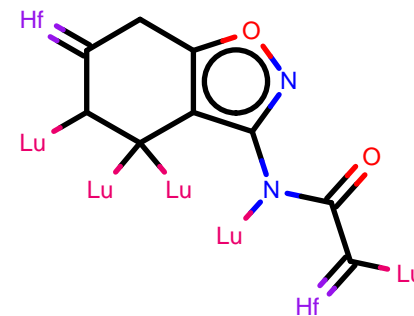
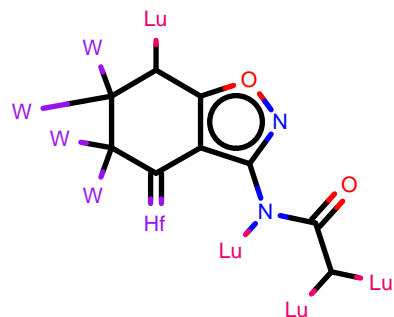|		
C1CC(C(c2c1c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])[Lu])([W])[W]	C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1[Re])[Re])[Lu]	c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(=[Hf])C2=[Hf])[Lu]
C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(=[Hf])C1([W])[W])([W])[W]	C1CC(C(c2c1onc2N(C(=O)C([Lu])[Lu])[Lu])([W])[W])([Lu])[Lu]	C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(C(=[Hf])C1([Lu])[Lu])([W])[W]
C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1([Lu])[Re])([Re])[Re])([Lu])[Re]	c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2[Lu])([W])[W])([Lu])[Lu]	c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(C2[Lu])([Lu])[Lu])([W])[W]
C1C(c2c(onc2N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C1[Re])[Re])[Lu]	CC(=O)N(c1c2c(on1)CC(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu]	C1C(c2c(onc2N(C(=O)C=[Hf])[Lu])C(=[Hf])C1=[Hf])[Lu]
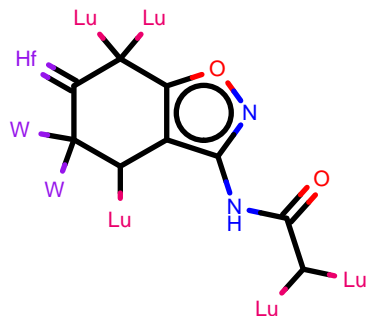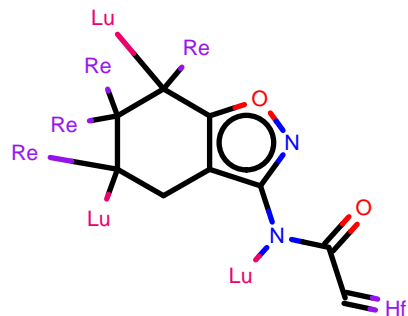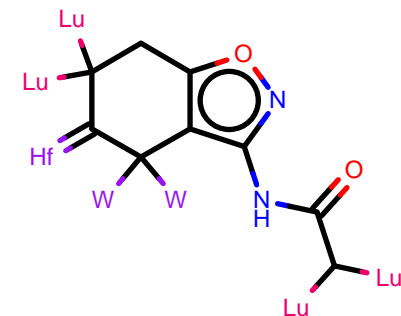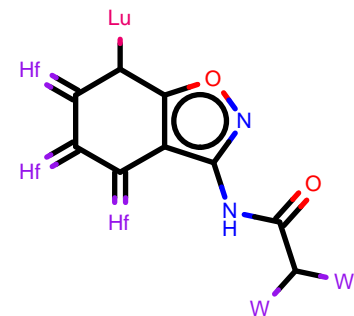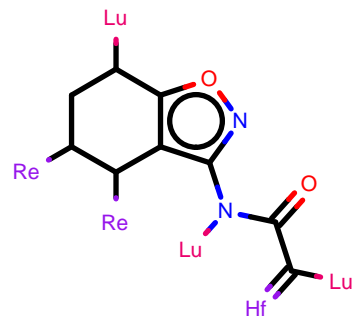
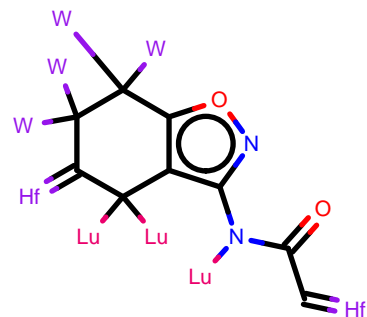c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([W])[W])([W])[W])[Lu]

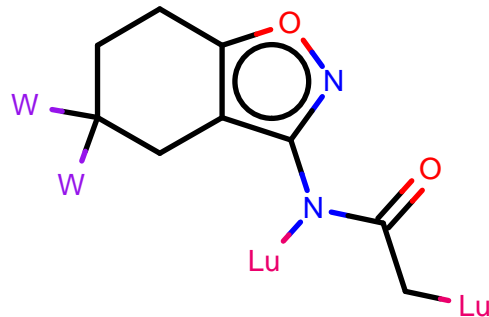c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])[Re])[Re]
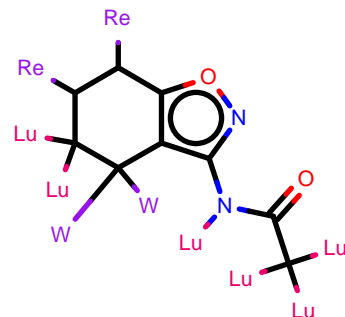
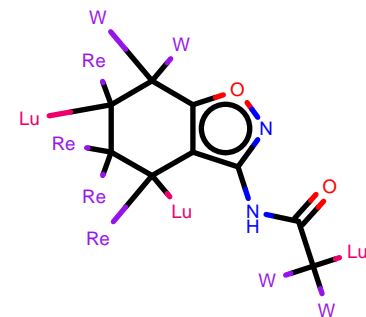C1C(=[Hf])c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C1([Lu])[Re])([Lu])[Re]
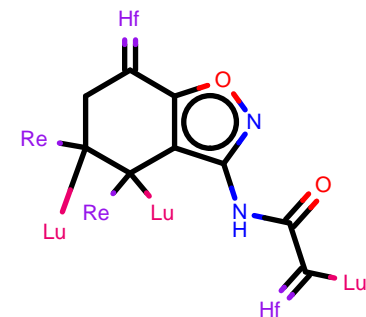
C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])([W])[W])([W])[W])[Lu]

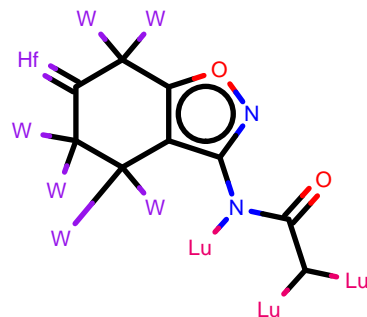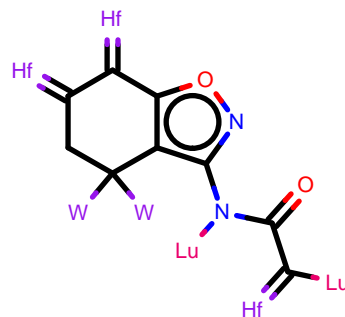C1CC(Cc2c1onc2N(C(=O)C[Lu])[Lu])([W])[W]

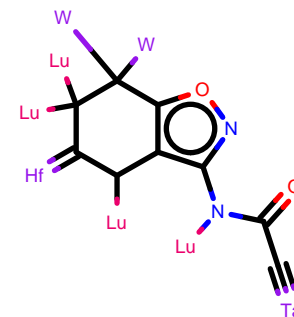c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([Lu])[Re])([Re])[Re])([Lu])[Re])([W])[W]

c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C(C2([W])[W])([W])[W])([W])[W]

C1C(=[Hf])C(=[Hf])c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C1([W])[W]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Lu])([W])[W])[Lu]

C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])[Re]
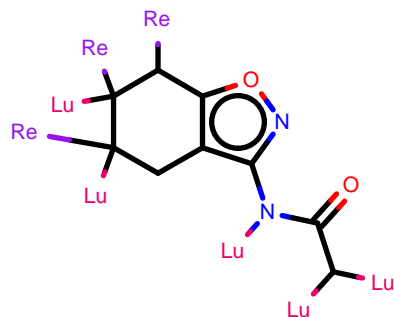
C1c2c(c(no2)NC(=O)C[Lu])C(CC1=[Hf])([Lu])[Lu]
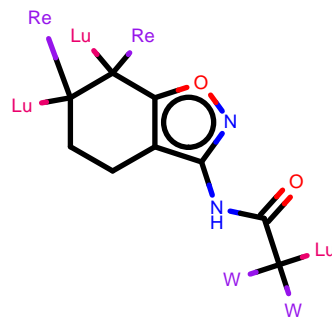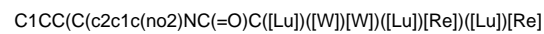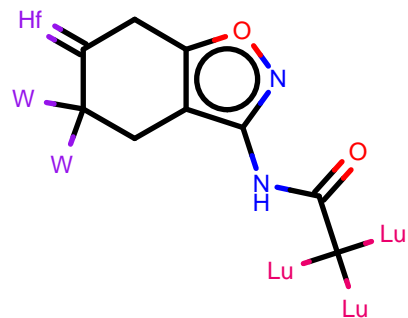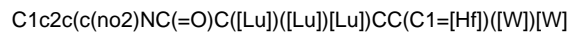
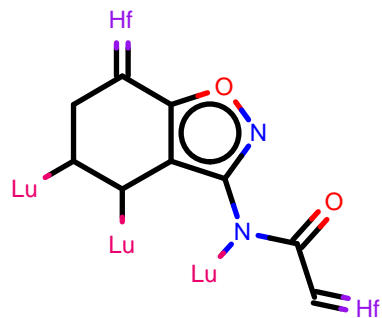C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Re])([Lu])[Re])([Lu])[Lu]

C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])CC(C1=[Hf])([W])[W]
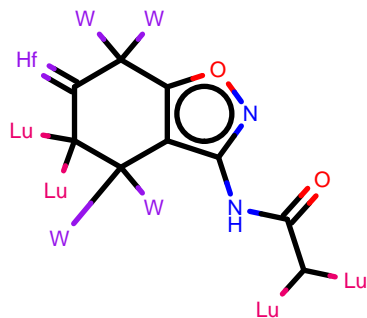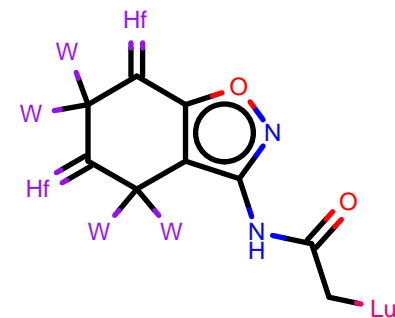
C1CC(C(c2c1c(no2)NC(=O)C([Lu])([W])[W])([Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Re])[Re]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Re])([Lu])[Lu])[Lu]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])[Re])[Lu]

C1c2c(onc2N(C(=O)C#[Ta])[Lu])C(C(=[Hf])C1=[Hf])([Lu])[Lu]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Re])[Re])([Re])[Re])([Re])[Re]

C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(=[Hf])C(C1=[Hf])([Lu])[Lu]

C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])([W])[W])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(=[Hf])C(C2([W])[W])[Lu])[Lu]

c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Re])[Re])([Lu])[Lu]

C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])[Lu])([Lu])[Lu])[Lu]

Row 1:
- C1C(C(c2c(onc2N(C(=O)C=[Hf])[Lu])C1=[Hf])[Lu])[Lu]
- c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2([W])[W])([Lu])[Lu])([W])[W]
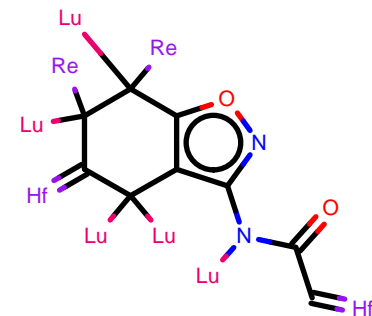- C(C(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2([W])[W])([W])[W])[Lu]

Row 2:
- C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(C1[Re])([Lu])[Re])([Lu])[Lu]
- CC(=O)Nc1c2c(on1)C(C(C(=[Hf])C2=[Hf])([Lu])[Lu])([W])[W]
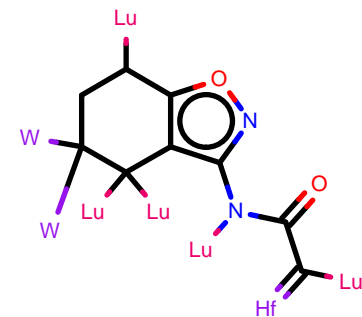- C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])[Lu]
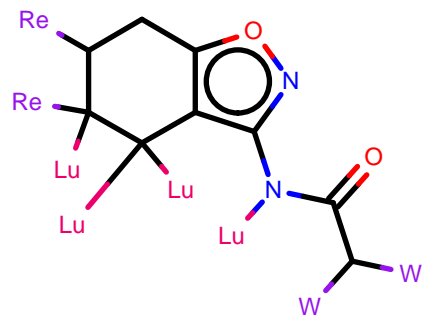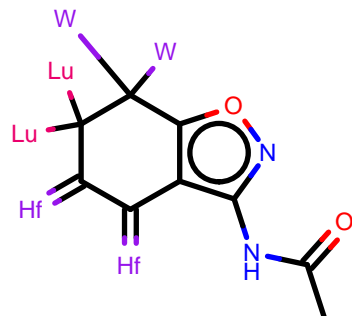
Row 3:
- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])[Re])([W])[W])([Lu])[Lu])[Lu]
- C1c2c(onc2NC(=O)C([Lu])[Lu])C(C(=[Hf])C1([W])[W])([Lu])[Lu]
- C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])([Lu])[Lu])[Lu]
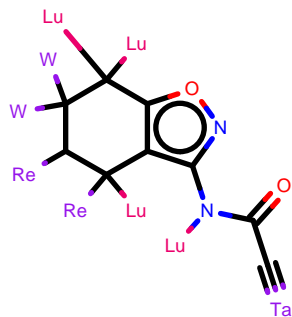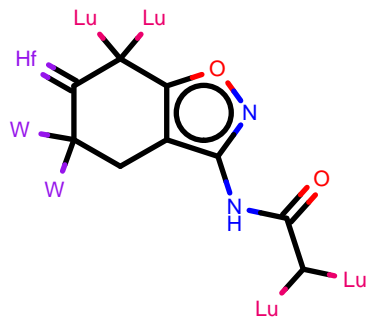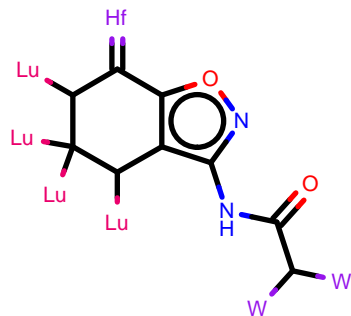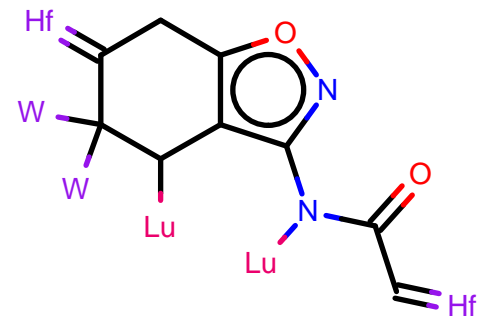
Row 4:
- c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2[Lu])([Lu])[Lu])[Lu]
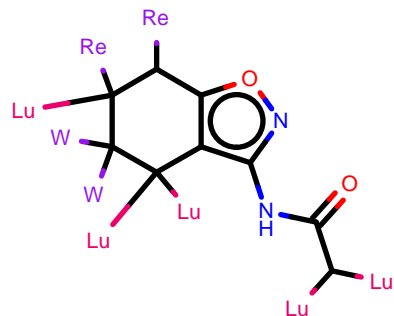- C1c2c(c(no2)NC(=O)C#[Ta])C(C(C1=[Hf])([W])[W])([W])[W]
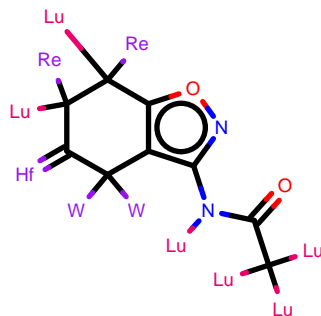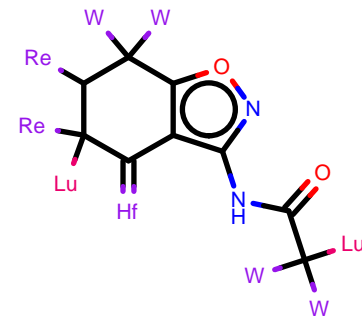- C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C(C1=[Hf])([W])[W])[Lu]
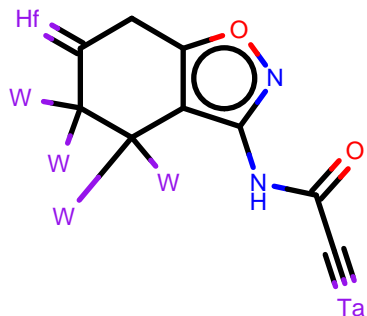
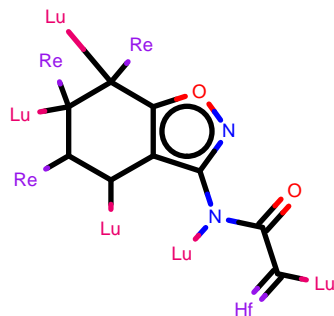c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])([Lu])[Re])[Re]

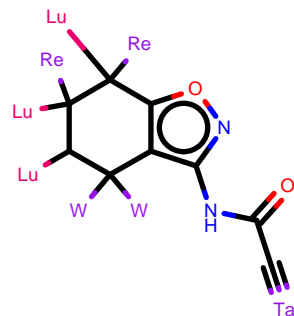c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C(=[Hf])C2([W])[W])([Lu])[Re])([Lu])[Re]

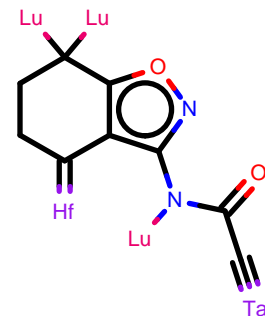c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])([Lu])[Re])[Re])([W])[W]

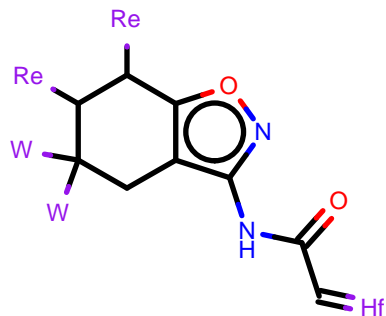c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C(C2[Lu])[Re])([Lu])[Re])([Lu])[Re]

C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])([Lu])[Re])([Lu])[Re]

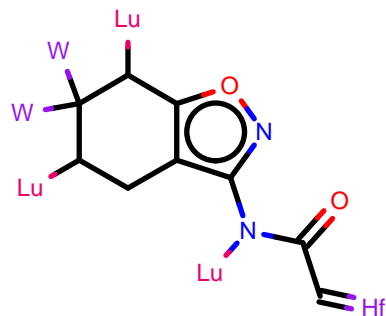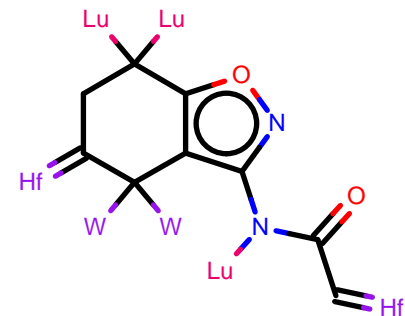C1CC(c2c(c(no2)N(C(=O)C#[Ta])[Lu])C1=[Hf])([Lu])[Lu]
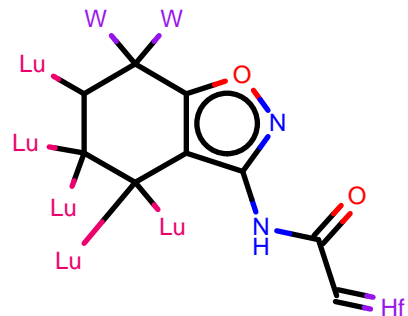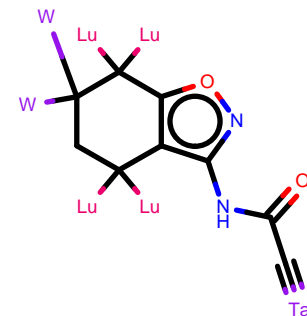
C1c2c(onc2NC(=O)C=[Hf])C(C(C1([W])[W])[Re])[Re]

C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1[Lu])([W])[W])[Lu]

C1C(=[Hf])C(c2c(onc2N(C(=O)C=[Hf])[Lu])C1([Lu])[Lu])([W])[W]

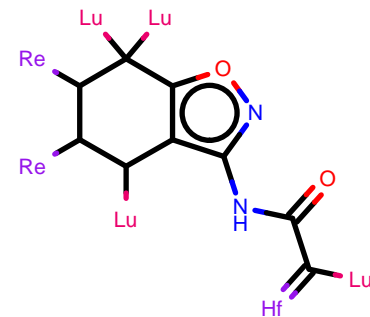C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Lu])[Lu])([W])[W]

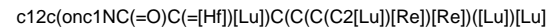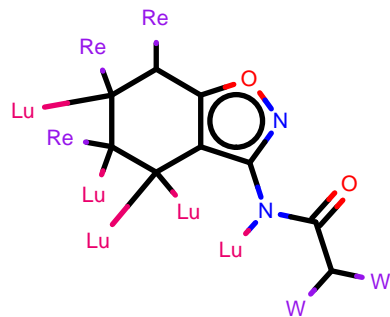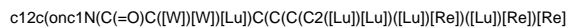c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C(=[Hf])C2=[Hf])([W])[W])([W])[W]

C1C(c2c(onc2NC(=O)C#[Ta])C(C1([W])[W])([Lu])[Lu])([Lu])[Lu]

CC(=O)N(c1c2c(on1)C(CC(C2([W])[W])[Lu])([Lu])[Lu])[Lu]

C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(CC1([W])[W])([Lu])[Lu]
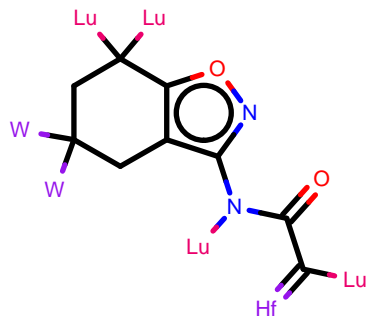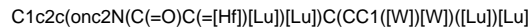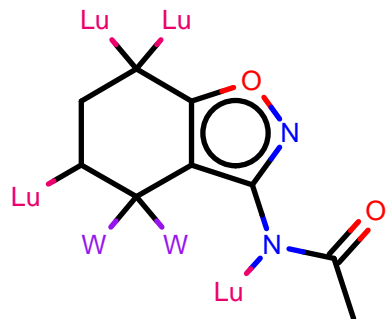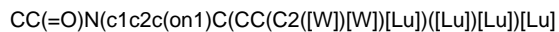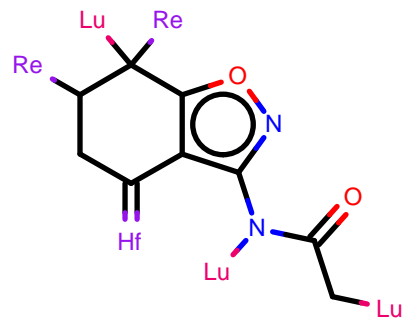
C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([W])[W])[Lu])[Lu]

C(C(=O)N(c1c2c(on1)C(C(=[Hf])C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu])[Lu]

C1C(=[Hf])C(c2c(onc2NC(=O)C[Lu])C1([W])[W])([W])[W]

C1C(c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C1=[Hf])([W])[W])[Lu]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2=[Hf])[Lu])[Lu])[Lu]

C1C(=[Hf])C(c2c(c(no2)NC(=O)C([Lu])([W])[W])C1([W])[W])([Lu])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2([W])[W])[Lu])[Lu]

C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1=[Hf])[Re])[Re]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])[Re]

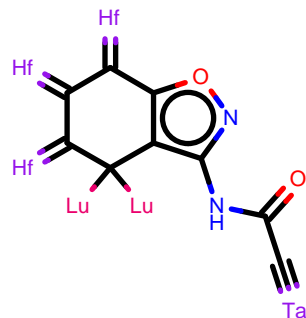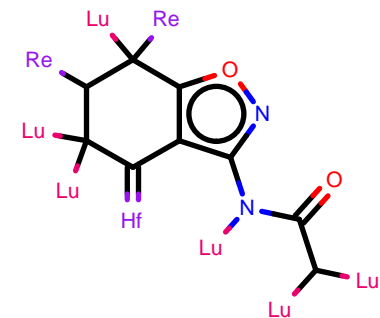c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Lu])[Re])[Re])([Lu])[Lu]

Row 1:
- C1C(C(c2c(c(no2)N(C(=O)C[Lu])[Lu])C1=[Hf])([Lu])[Re])[Re]
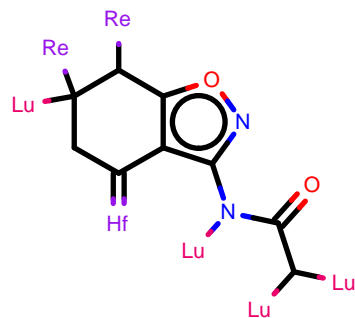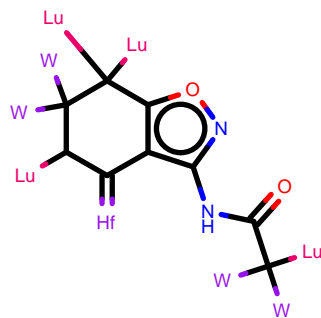- C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(=[Hf])C(=[Hf])C2([Lu])[Lu]
- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])[Re])([Lu])[Re]

Row 2:
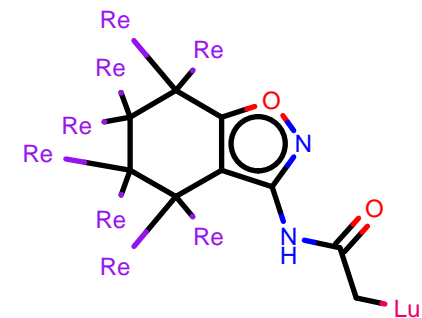- C1C(=[Hf])c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C1([Lu])[Re])[Re]
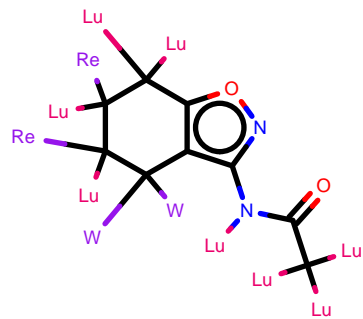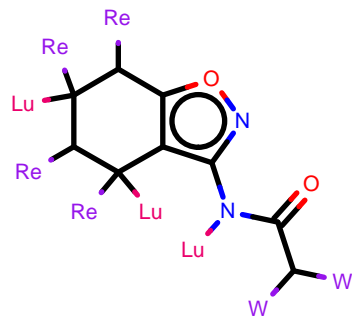- c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2=[Hf])[Lu])([W])[W])([Lu])[Lu]
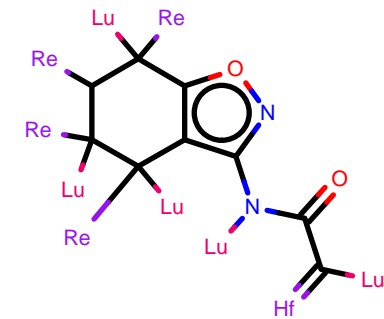- C(C(=O)Nc1c2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])[Lu]

Row 3:
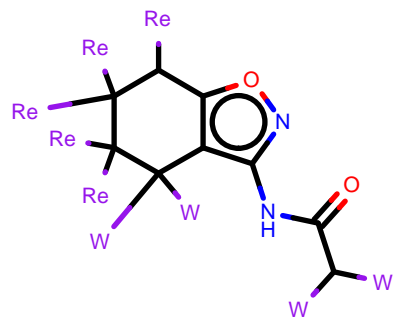- c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Lu]
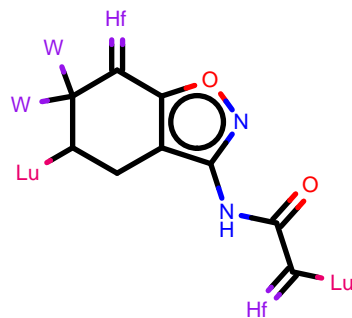- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Lu])[Re])[Re])([Lu])[Re])[Re]
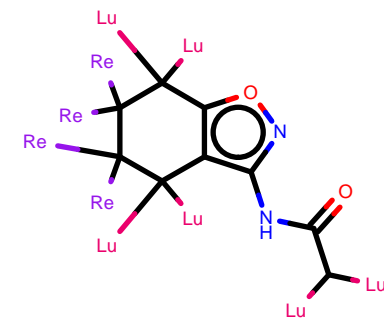- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])([Lu])[Re]

Row 4:
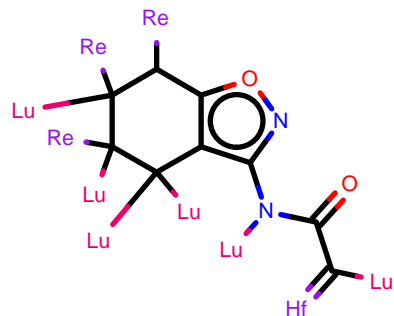- c12c(onc1NC(=O)C([W])[W])C(C(C(C2([W])[W])([Re])[Re])([Re])[Re])[Re]
- C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(=[Hf])C(C1[Lu])([W])[W]
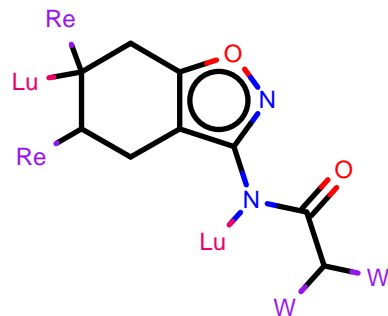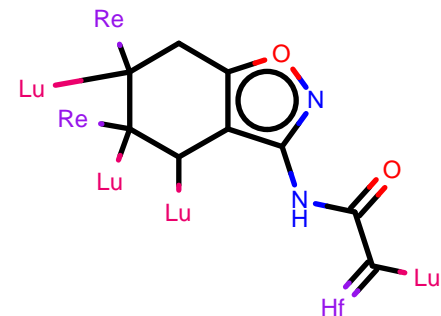- c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])([Re])[Re])[Re])([Lu])[Lu]

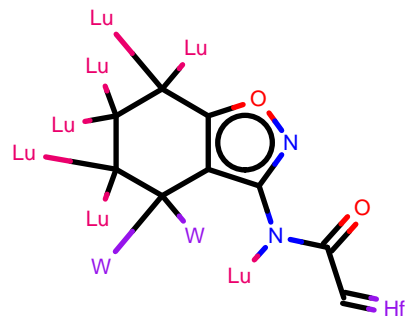c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])[Re]

C1c2c(onc2N(C(=O)C([W])[W])[Lu])CC(C1[Re])([Lu])[Re]
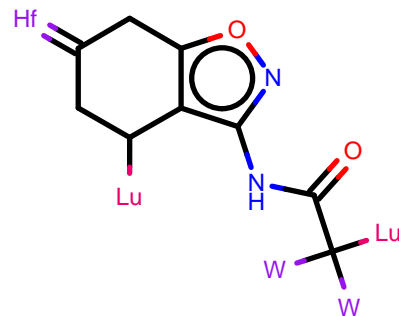
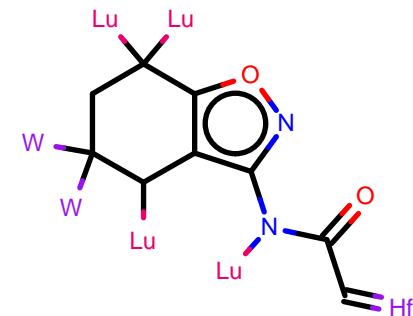C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])[Lu]

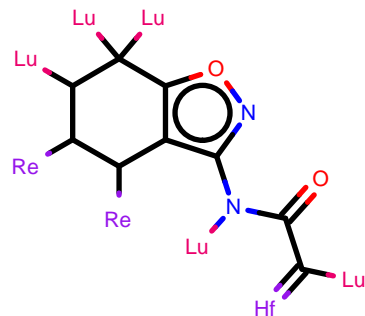C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Lu])([Lu])[Lu])[Lu]
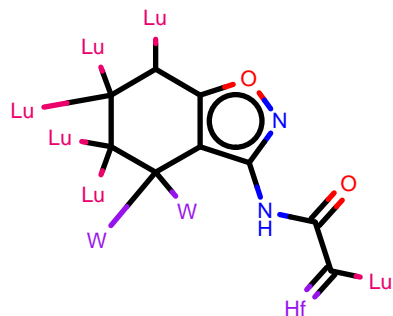
C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(CC1=[Hf])[Lu]

C1C(c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C1([W])[W])[Lu])([Lu])[Lu]

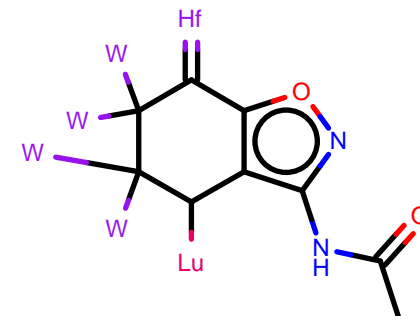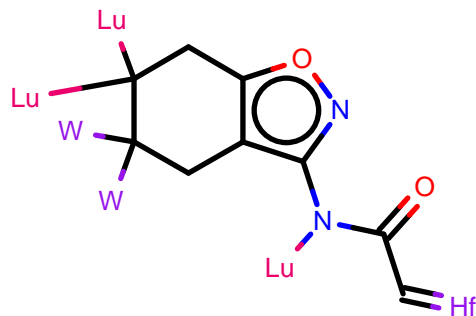c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])[Re])[Lu])([Lu])[Lu]

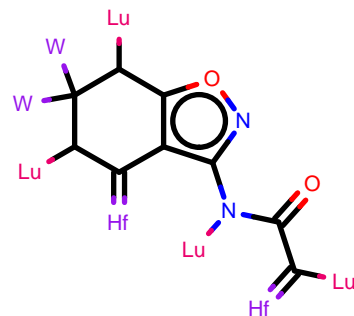c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Lu])[Lu]

CC(=O)Nc1c2c(on1)C(=[Hf])C(C(C2[Lu])([W])[W])([W])[W]
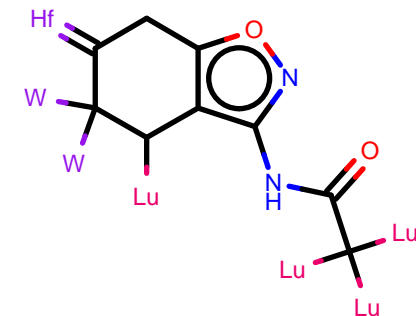
C1c2c(onc2N(C(=O)C=[Hf])[Lu])CC(C1([W])[W])([Lu])[Lu]
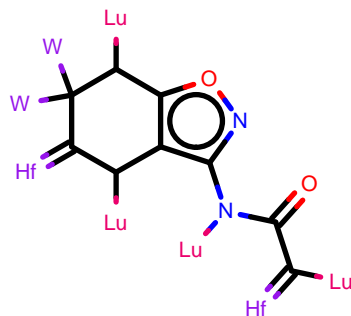
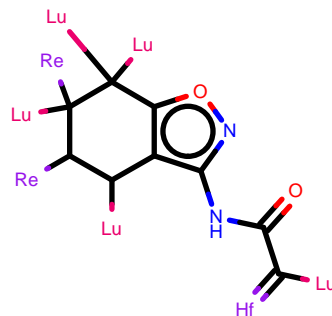c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2=[Hf])[Lu])([W])[W])[Lu]

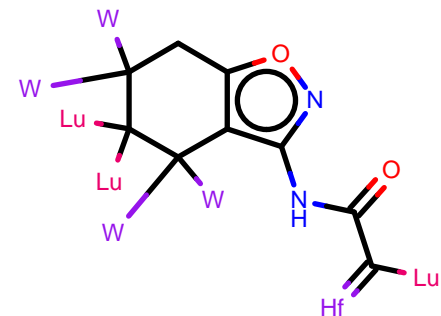C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(C(C1=[Hf])([W])[W])[Lu]

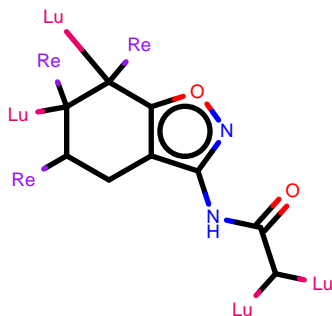c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2[Lu])([W])[W])[Lu]

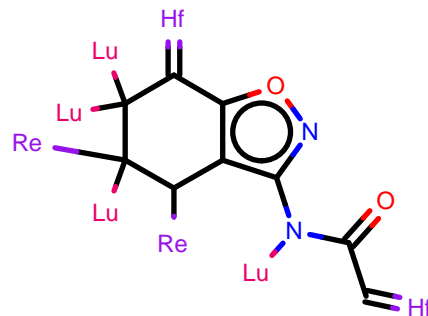c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Lu])[Re])([Lu])[Re])([Lu])[Lu]

C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1([W])[W])([Lu])[Lu])([W])[W]
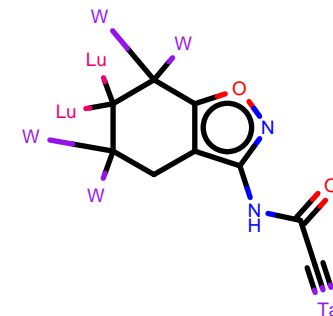
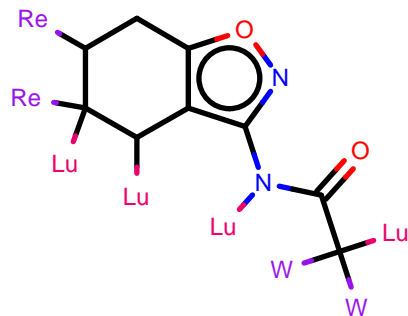C1c2c(onc2NC(=O)C([Lu])[Lu])C(C(C1[Re])([Lu])[Re])([Lu])[Re]

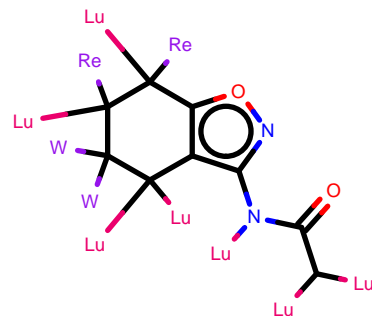C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2[Re])([Lu])[Re])([Lu])[Lu])[Lu]
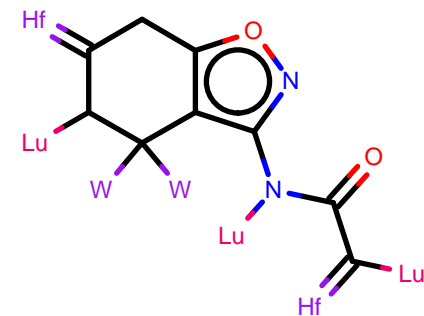
C1c2c(onc2NC(=O)C#[Ta])C(C(C1([W])[W])([Lu])[Lu])([W])[W]

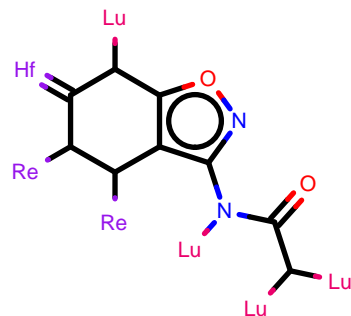C1c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C(C(C1[Re])([Lu])[Re])[Lu]

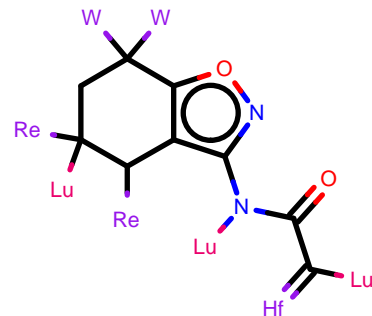c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])([Lu])[Re])([Lu])[Re]

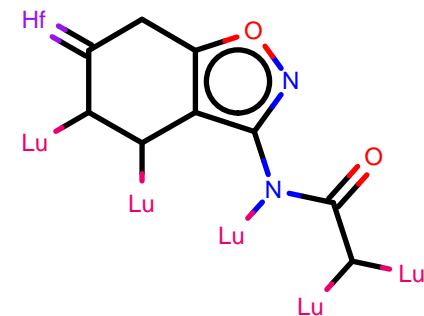C1c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1=[Hf])[Lu])([W])[W]

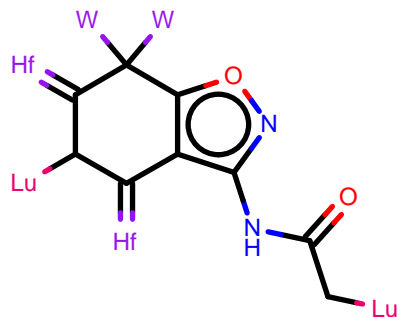c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C(C2[Re])[Re])[Lu]

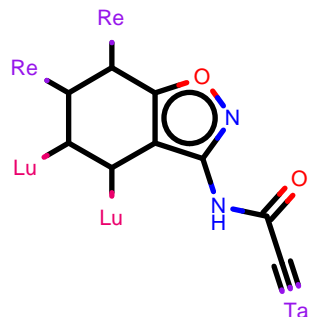C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Re])[Re])([W])[W]
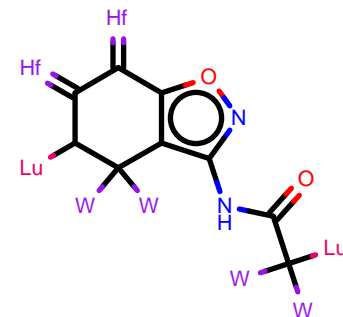
C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C(C1=[Hf])[Lu])[Lu]
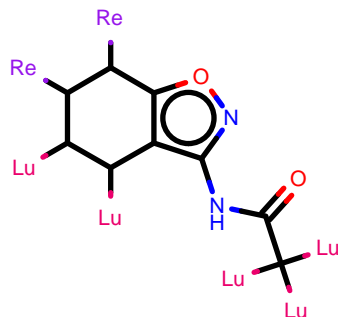
Row 1:
- C(C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2=[Hf])[Lu])([W])[W])[Lu]
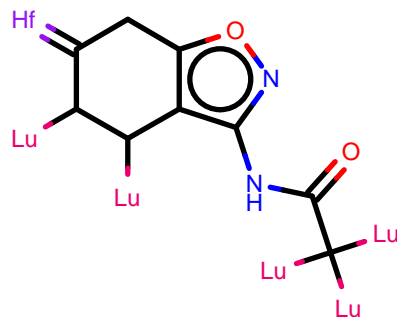- C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])[Re])[Re]
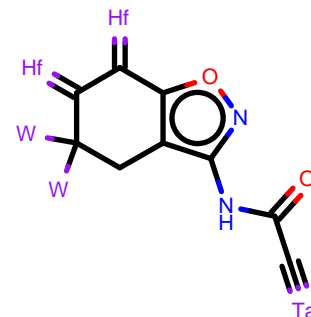- c12c(onc1NC(=O)C([Lu])([W])[W])C(=[Hf])C(=[Hf])C(C2([W])[W])[Lu]

Row 2:
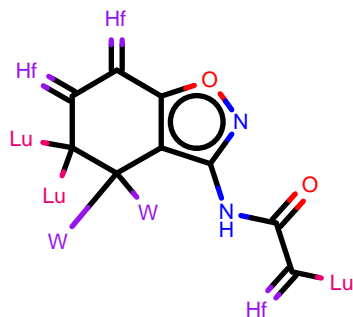- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])[Lu])[Re])[Re]
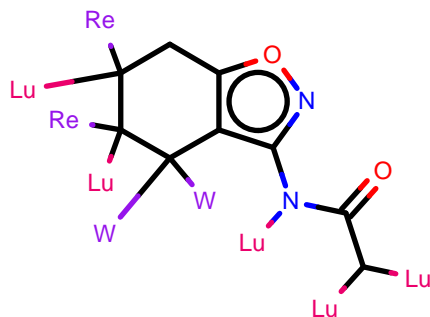- C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(C(C1=[Hf])[Lu])[Lu]
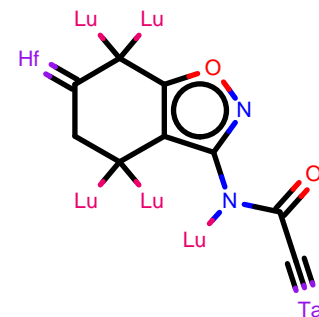- C1c2c(onc2NC(=O)C#[Ta])C(=[Hf])C(=[Hf])C1([W])[W]

Row 3:
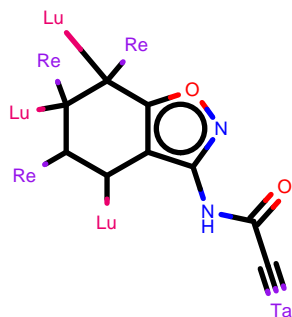- c12c(onc1NC(=O)C(=[Hf])[Lu])C(=[Hf])C(=[Hf])C(C2([W])[W])([Lu])[Lu]
- C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])([W])[W]
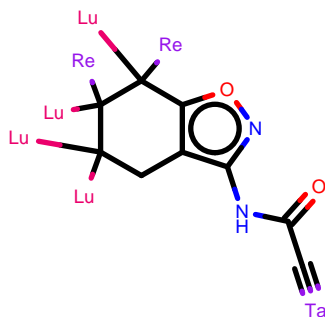- C1C(=[Hf])C(c2c(c(no2)N(C(=O)C#[Ta])[Lu])C1([Lu])[Lu])([Lu])[Lu]
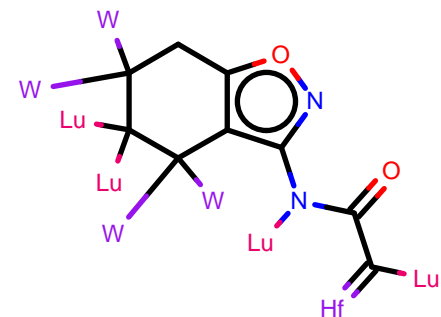
Row 4:
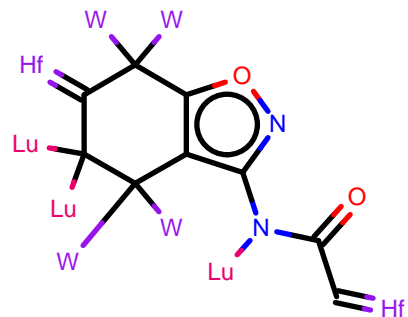- C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Re])([Lu])[Re])([Lu])[Re]
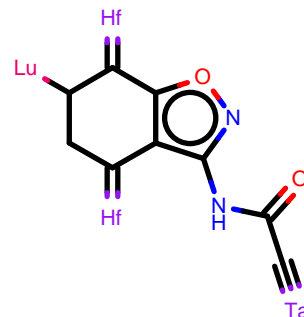- C1c2c(onc2NC(=O)C#[Ta])C(C(C1([Lu])[Lu])([Lu])[Re])([Lu])[Re]
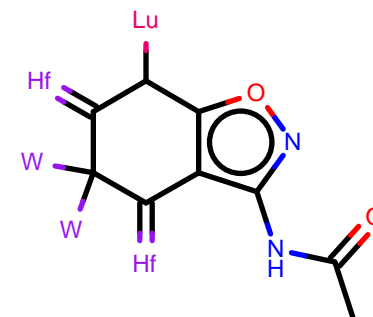- C1c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1([W])[W])([Lu])[Lu])([W])[W]

Grid of chemical structure diagrams with SMILES captions:

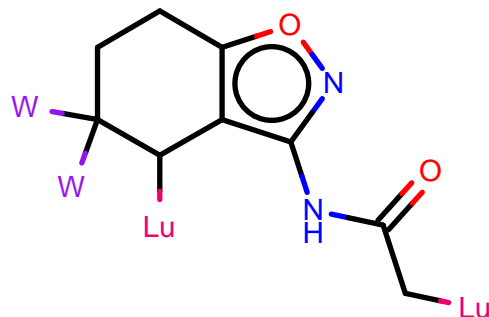- C(=[Hf])C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2([W])[W])([Lu])[Lu])([W])[W])[Lu]
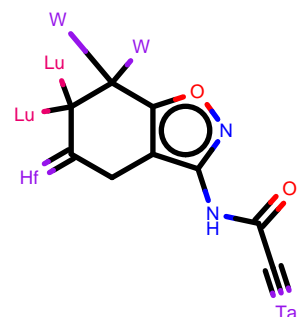- C1C(C(=[Hf])c2c(c(no2)NC(=O)C#[Ta])C1=[Hf])[Lu]
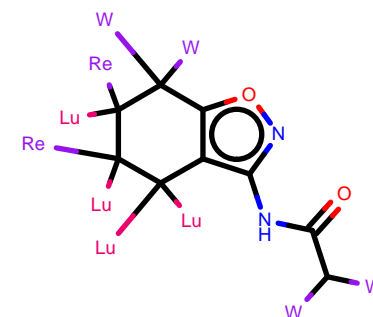- CC(=O)Nc1c2c(on1)C(C(=[Hf])C(C2=[Hf])([W])[W])[Lu]
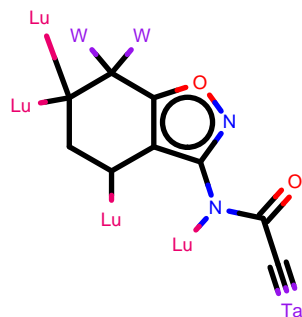- C1CC(C(c2c1onc2NC(=O)C[Lu])[Lu])([W])[W]
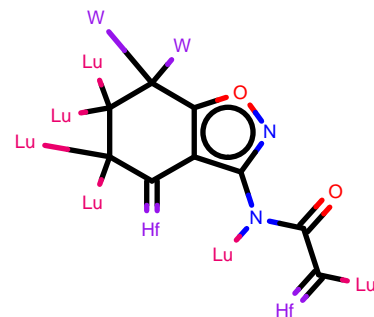- C1c2c(onc2NC(=O)C#[Ta])C(C(C1=[Hf])([Lu])[Lu])([W])[W]
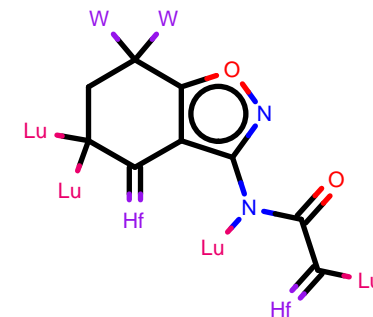- c12c(onc1NC(=O)C([W])[W])C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])([W])[W]
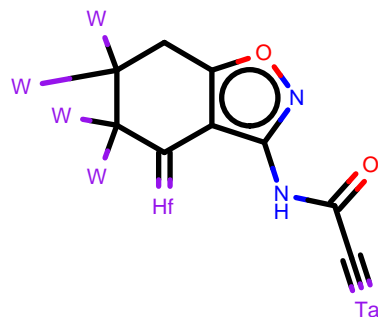- C1C(c2c(onc2N(C(=O)C#[Ta])[Lu])C(C1([Lu])[Lu])([W])[W])[Lu]
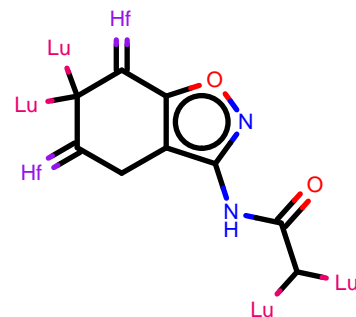- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu])([W])[W]
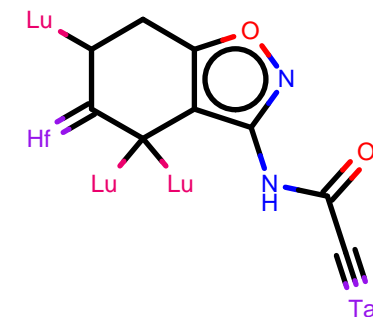- C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C1([Lu])[Lu])([W])[W]
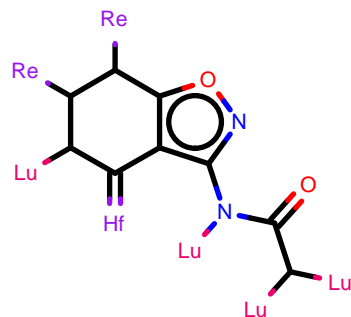- C1c2c(c(no2)NC(=O)C#[Ta])C(=[Hf])C(C1=[Hf])([W])[W])([W])[W]
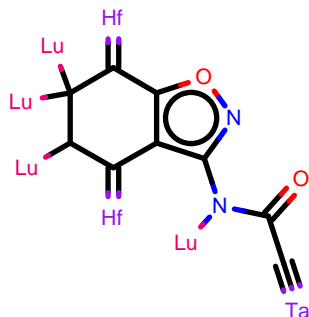- C1c2c(onc2NC(=O)C([Lu])[Lu])C(=[Hf])C(C1=[Hf])([Lu])[Lu]
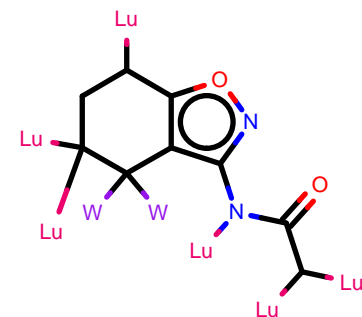- C1c2c(c(no2)NC(=O)C#[Ta])C(C(=[Hf])C1[Lu])([Lu])[Lu]

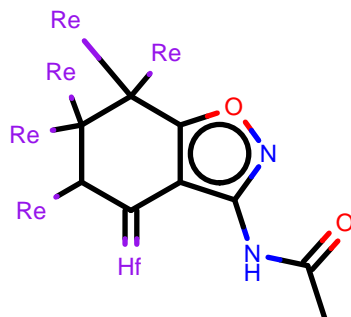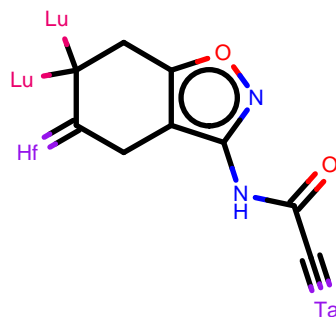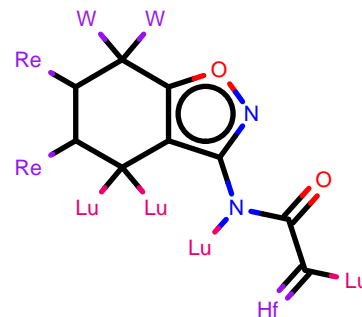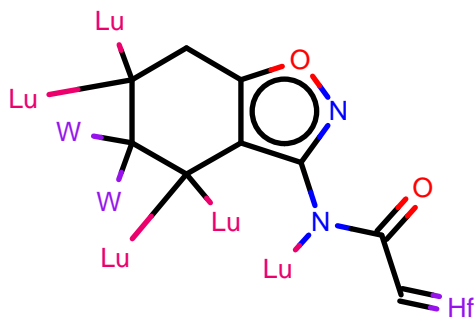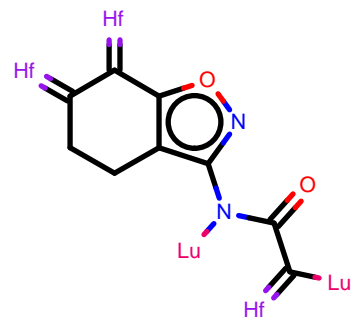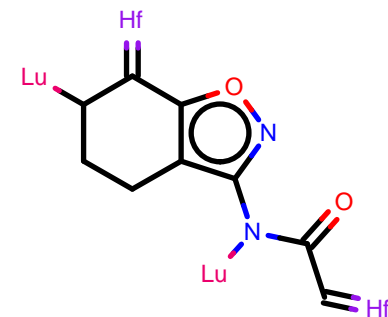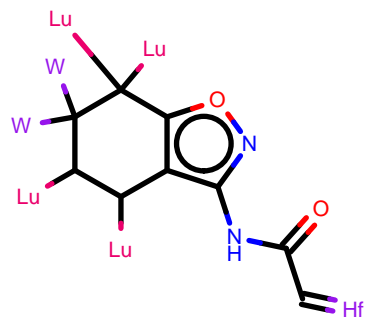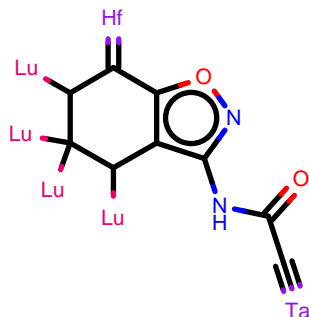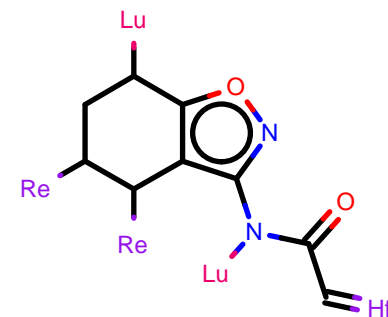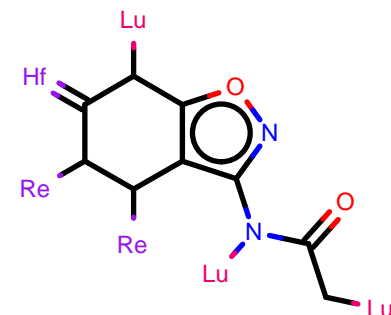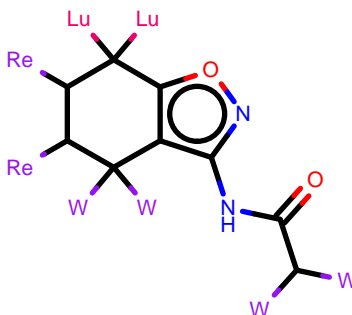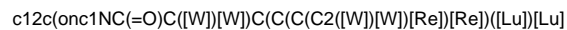|		
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])[Lu])[Re])[Re]	C(#[Ta])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2=[Hf])[Lu])([Lu])[Lu])[Lu]	C1C(c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(C1([Lu])[Lu])([W])[W])[Lu]
CC(=O)Nc1c2c(on1)C(C(C(C2=[Hf])[Re])([Re])[Re])([Re])[Re]	C1c2c(onc2NC(=O)C#[Ta])CC(C1=[Hf])([Lu])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Lu])[Re])[Re])([W])[W]
C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C(C1([Lu])[Lu])([W])[W])([Lu])[Lu]	C1CC(=[Hf])C(=[Hf])c2c1c(no2)N(C(=O)C(=[Hf])[Lu])[Lu]	C1CC(C(=[Hf])c2c1c(no2)N(C(=O)C=[Hf])[Lu])[Lu]
C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])([W])[W])([Lu])[Lu]	C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2[Lu])([Lu])[Lu])[Lu]	C1C(c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C1[Re])[Re])[Lu]

C1C(c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Lu])[Lu])([W])[W]

CC(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Re])([Re])[Re])([Re])[Re])[Lu]

C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1([W])[W])([Lu])[Re])([Lu])[Re]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])[Lu])[Re])([Lu])[Re]

C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(C1[Lu])[Re])[Re]
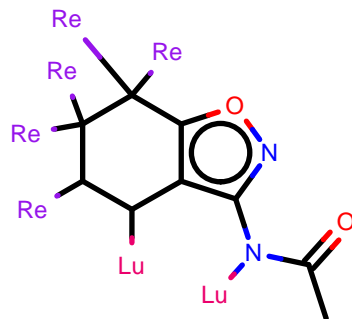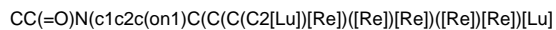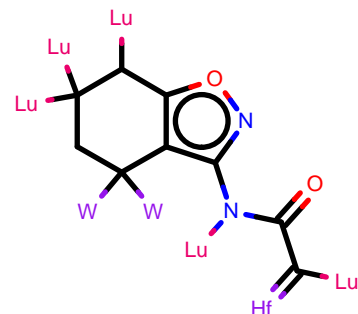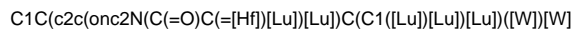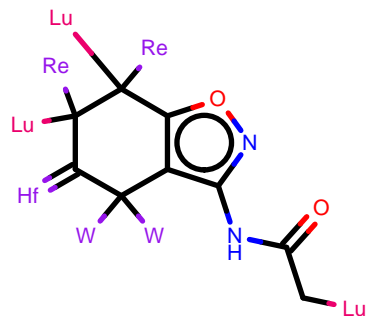
C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C2([W])[W])[Re])([Lu])[Re]

CC(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2([W])[W])[Lu])[Lu]

C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1[Re])([Lu])[Re])([Lu])[Lu]

c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2([Lu])[Lu])([Lu])[Lu])[Lu]

c12c(onc1NC(=O)C([W])[W])C(C(C(C2([W])[W])[Re])[Re])([Lu])[Lu]
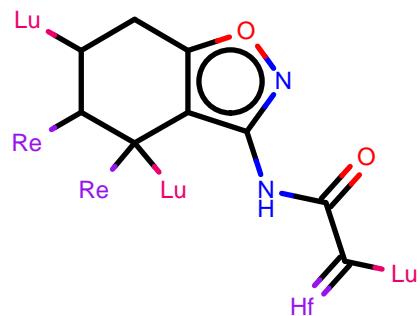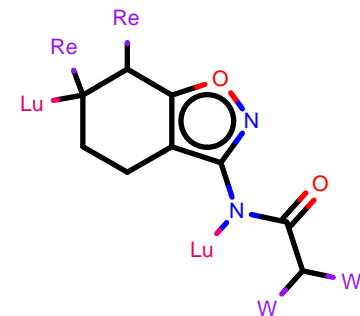
C(C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2[Re])[Re])[Lu])[Lu])[Lu]

C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Re])([Lu])[Re])[Lu]
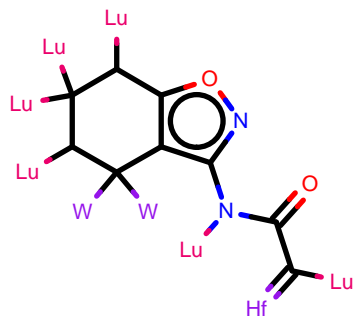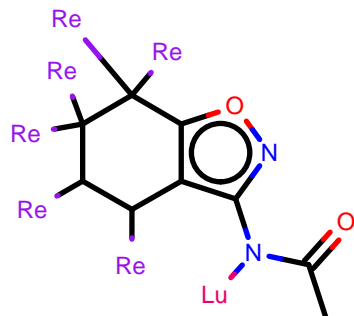
C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1[Lu])[Re])([Lu])[Re]
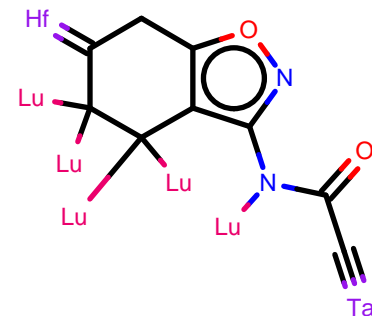
C1CC(C(c2c1c(no2)N(C(=O)C([W])[W])[Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([W])[W])[Lu])([Lu])[Lu])[Lu]
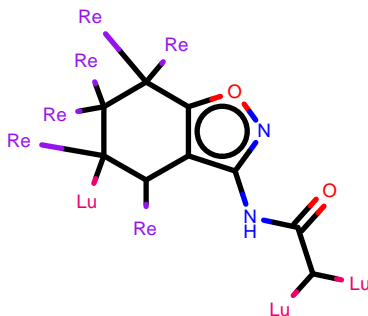
CC(=O)N(c1c2c(on1)C(C(C(C2[Re])[Re])([Re])[Re])([Re])[Re])[Lu]

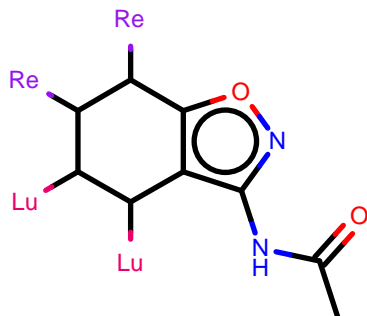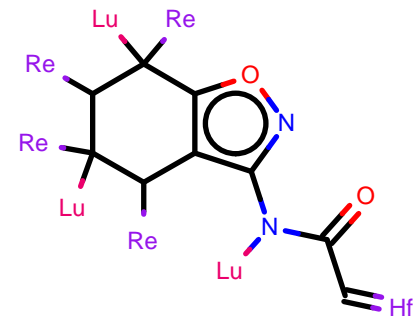C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1=[Hf])([Lu])[Lu])([Lu])[Lu]

c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Re])[Re])([Re])[Re]

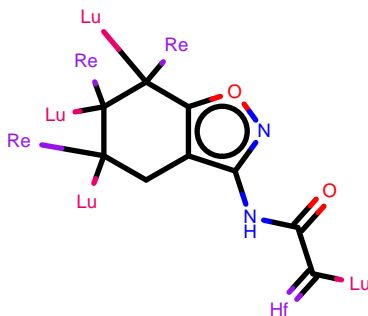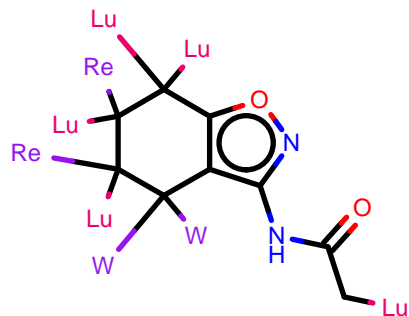CC(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])[Re])[Re]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Re])([Lu])[Re])[Re])([Lu])[Re])[Lu]

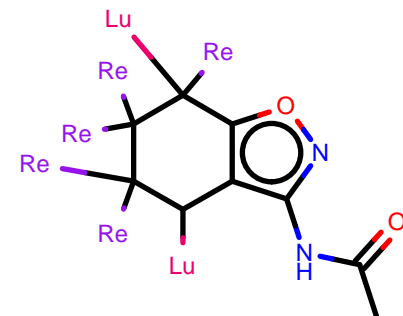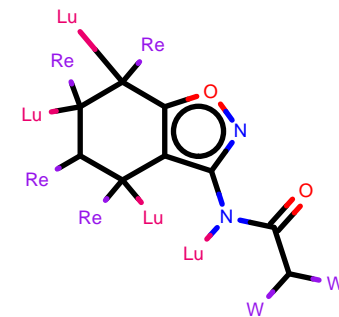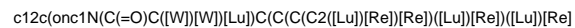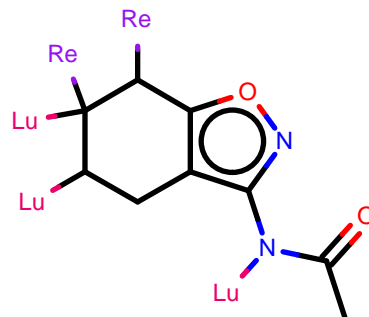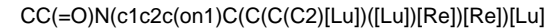C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])([Lu])[Re]

C(C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Lu])[Lu]

CC(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Re])[Re])([Re])[Re])([Lu])[Re]

Row 1:
- C1C(c2c(onc2NC(=O)C#[Ta])C(=[Hf])C1=[Hf])[Lu]
- C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]
- c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([W])[W])[Lu])([Lu])[Lu])[Lu]

Row 2:
- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])[Re])([Lu])[Re]
- CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Re])[Re])[Lu]
- C1c2c(onc2NC(=O)C=[Hf])C(C(C1([W])[W])[Re])([Lu])[Re]

Row 3:
- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(=[Hf])C2[Lu])([Lu])[Re])[Re]
- C1c2c(c(no2)NC(=O)C([Lu])([W])[W])C(C(C1([W])[W])([Re])[Re])([Re])[Re]
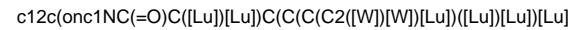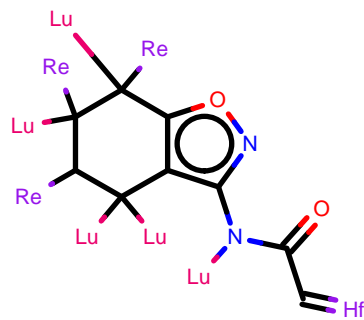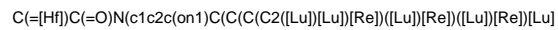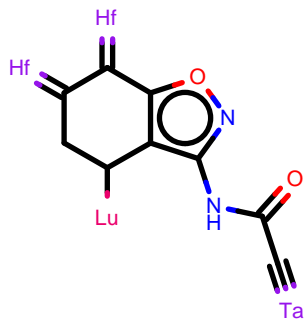- C1c2c(onc2N(C(=O)C([W])[W])[Lu])C(C(C1=[Hf])[Lu])([Lu])[Lu]

Row 4:
- c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Re])[Re])[Re]
- CC(=O)N(c1c2c(on1)C(C(C(C2)[Lu])([Lu])[Re])[Re])[Lu]
- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Lu])[Re])[Re])([Lu])[Re])[Re]

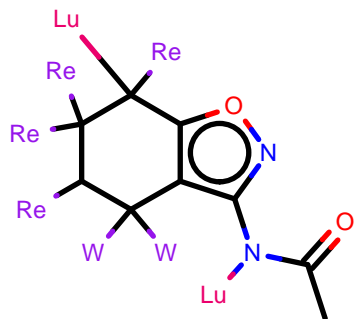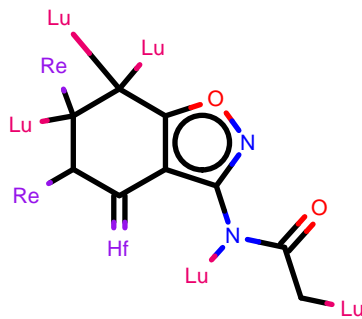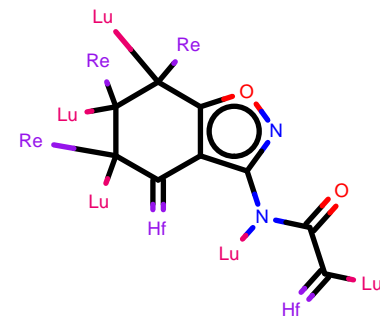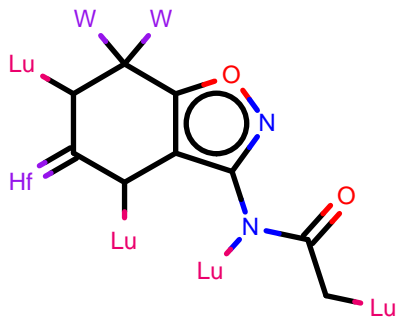CC(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Re])([Re])[Re])([Lu])[Lu])[Lu]

C(C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])[Re])([Lu])[Re])([Lu])[Lu])[Lu])[Lu]
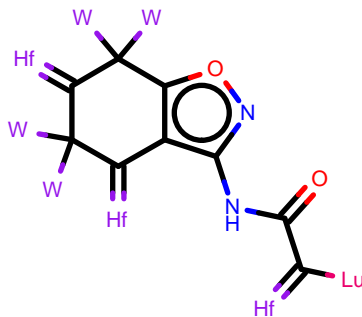
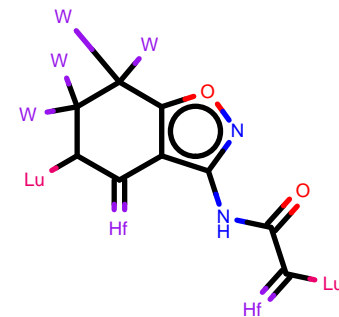c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Re])([Lu])[Re])([Lu])[Re]

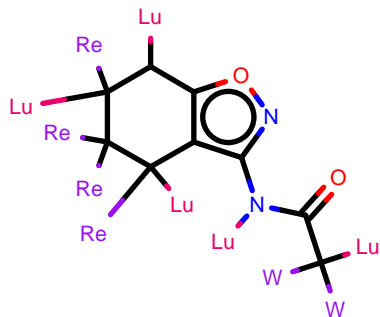C(C(=O)N(c1c2c(on1)C(C(C(C(=[Hf])C2[Lu])[Lu])([W])[W])[Lu])[Lu]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(=[Hf])C(C2=[Hf])([W])[W])([W])[W]
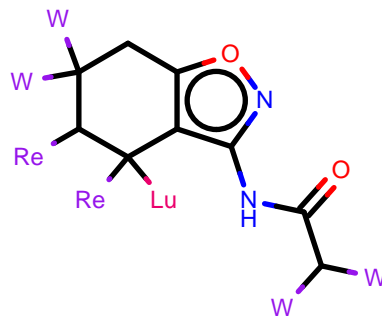
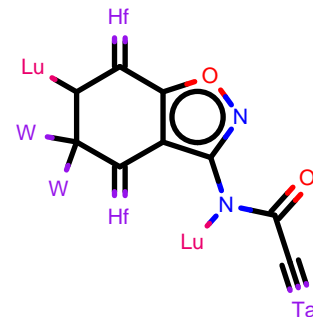c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2=[Hf])[Lu])([W])[W])([W])[W]

c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([Lu])[Re])([Re])[Re])([Lu])[Re])[Lu]
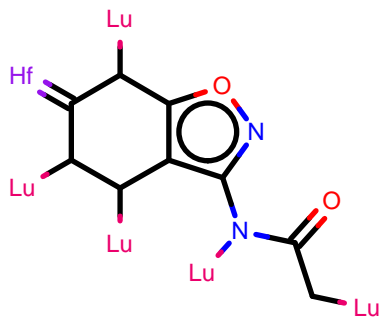
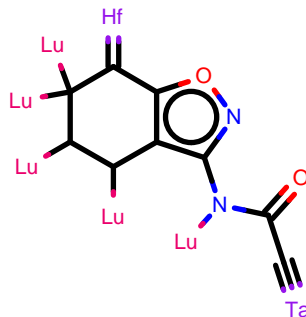C1c2c(c(no2)NC(=O)C([W])[W])C(C(C1([W])[W])[Re])([Lu])[Re]

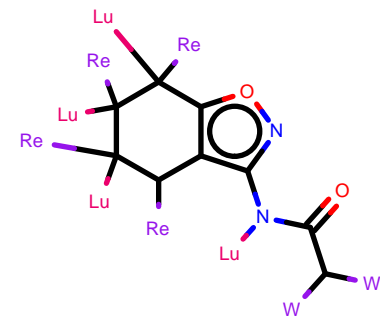C(#[Ta])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2=[Hf])([W])[W])[Lu])[Lu]

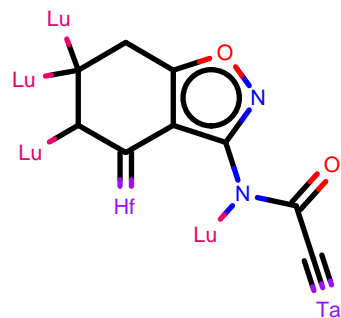C(C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2[Lu])[Lu])[Lu])[Lu])[Lu]

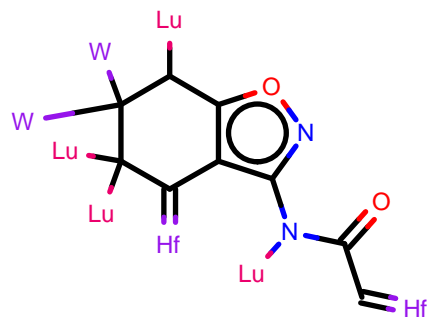C(#[Ta])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2[Lu])[Lu])([Lu])[Lu])[Lu]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])([Lu])[Re]
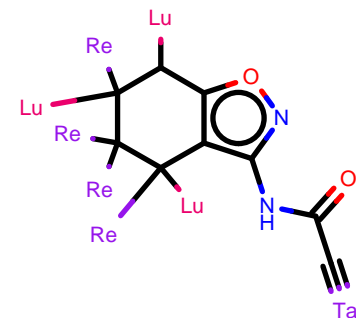
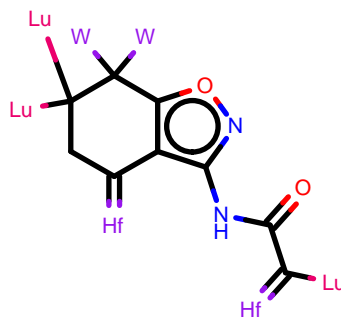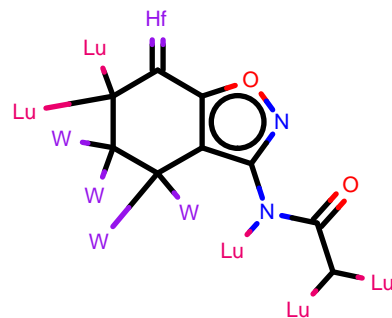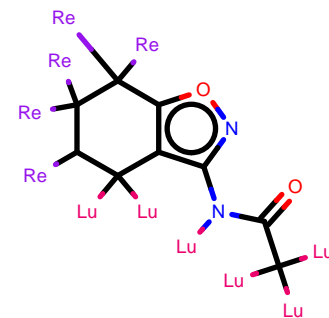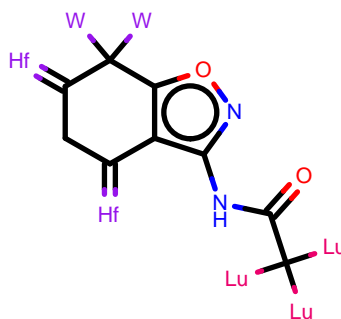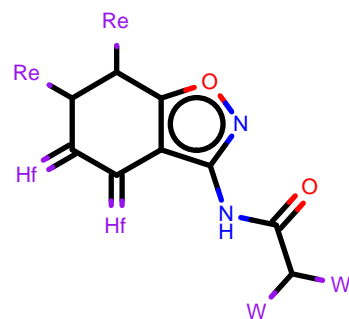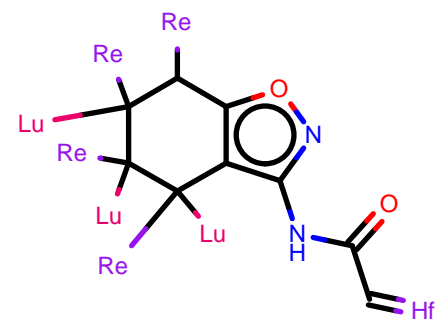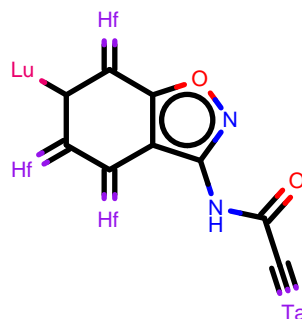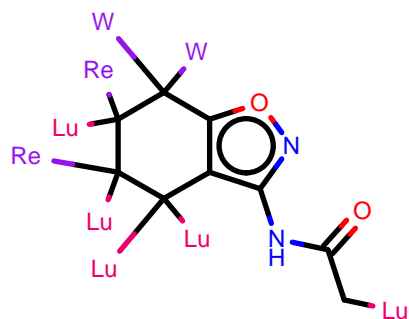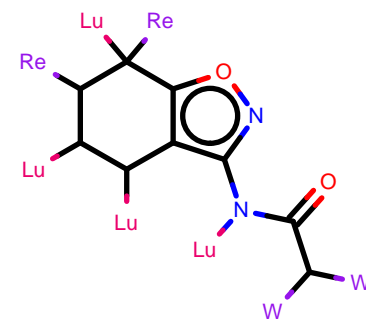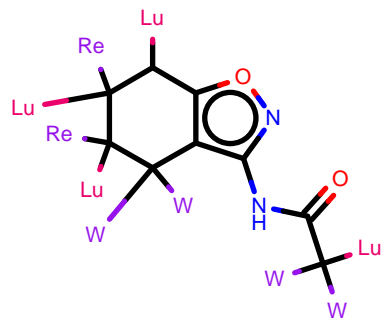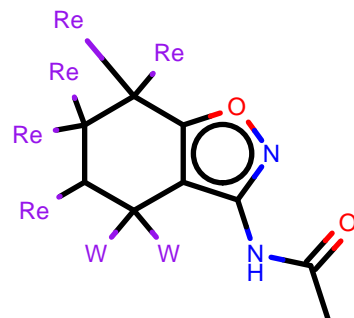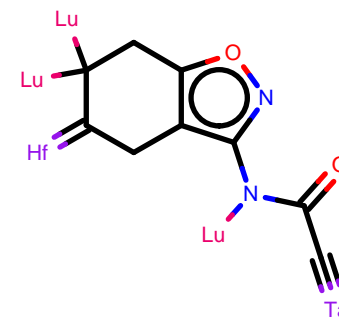|		
C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(=[Hf])C(C1([Lu])[Lu])[Lu]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu])[Lu]	C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])([Lu])[Re])[Lu]
C1C(=[Hf])c2c(onc2NC(=O)C(=[Hf])[Lu])C(C1([Lu])[Lu])([W])[W]	c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C(C2([W])[W])([W])[W])([Lu])[Lu]	c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Lu])[Re])([Re])[Re])([Re])[Re]
C1C(=[Hf])c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C1=[Hf])([W])[W]	c12c(onc1NC(=O)C([W])[W])C(C(C(=[Hf])C2=[Hf])[Re])[Re]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])([Lu])[Re])[Re]
C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2=[Hf])[Lu]	C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])([W])[W])[Lu]	c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2[Lu])[Lu])[Re])([Lu])[Re]

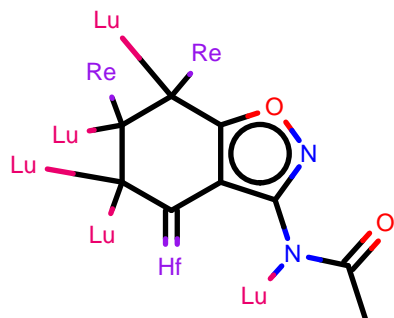c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])[Lu]

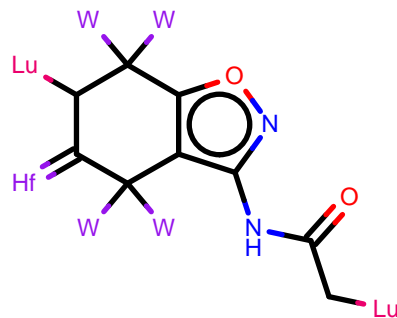CC(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Re])([Re])[Re])([Re])[Re]
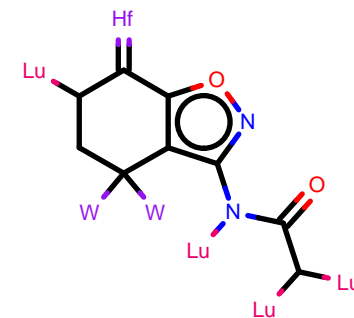
C1c2c(onc2N(C(=O)C#[Ta])[Lu])CC(C1=[Hf])([Lu])[Lu]

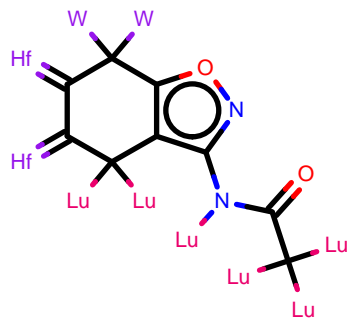CC(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Re])([Lu])[Re])[Lu]

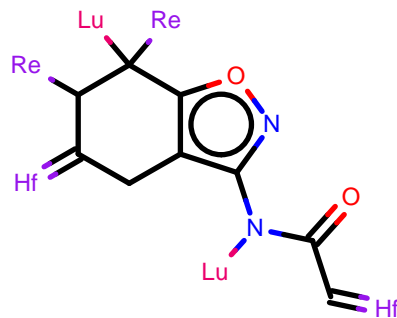C(C(=O)Nc1c2c(on1)C(C(C(C(=[Hf])C2([W])[W])[Lu])([W])[W])[Lu]

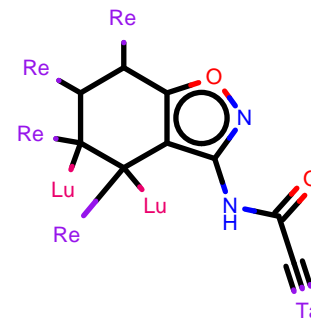C1C(C(=[Hf])c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])[Lu])C1([W])[W])[Lu]

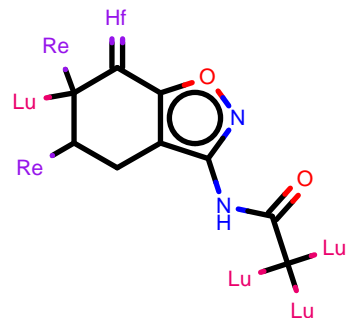c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(=[Hf])C(=[Hf])C2([Lu])[Lu])([W])[W]

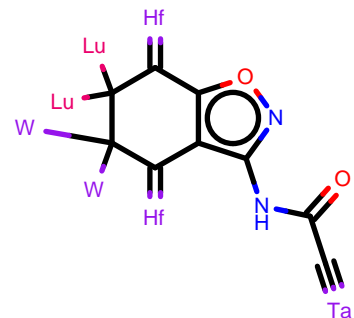C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1=[Hf])[Re])([Lu])[Re]

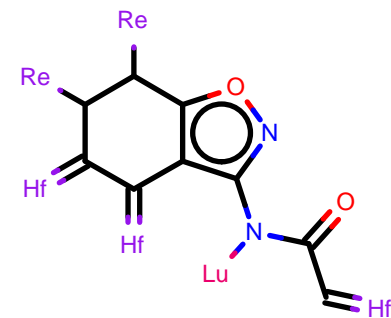C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])[Re]

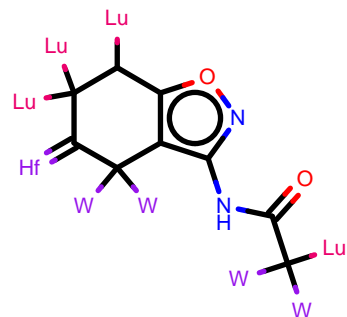C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C1[Re])([Lu])[Re]

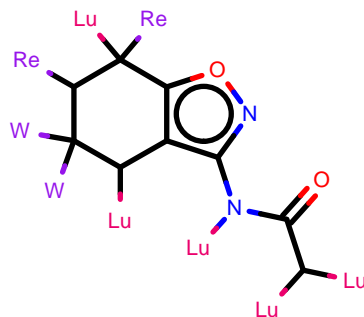C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2=[Hf])([W])[W])([Lu])[Lu]

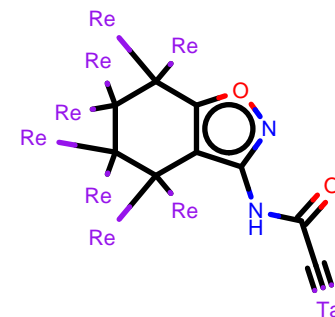C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2=[Hf])[Re])[Re])[Lu]

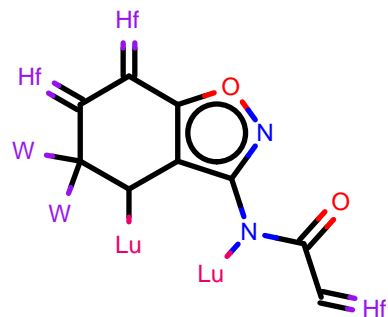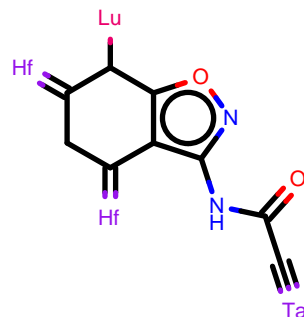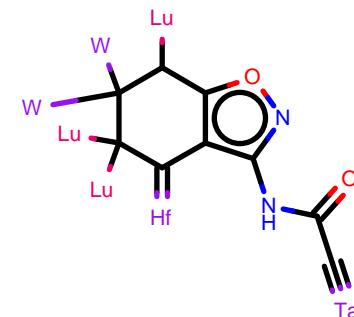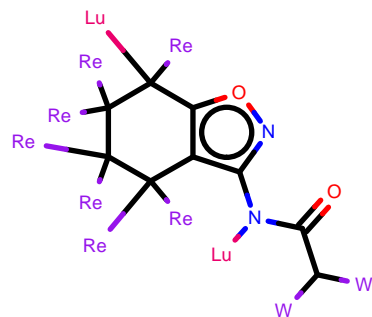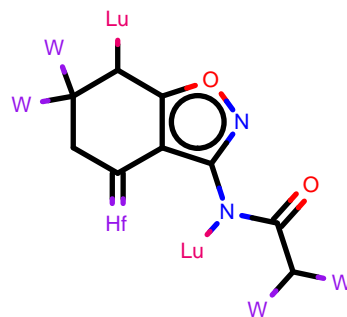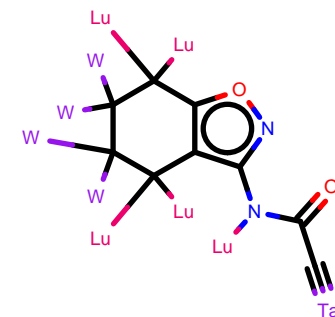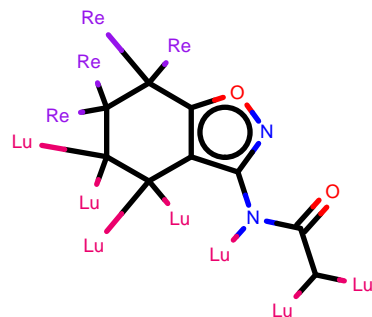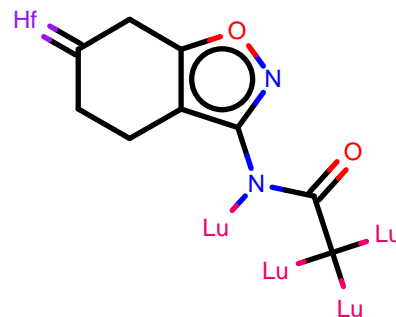|		
c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu]	c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2[Lu])([W])[W])[Re])([Lu])[Re]	C(#[Ta])C(=O)Nc2c(on1)C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])[Re]
C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2[Lu])([W])[W])[Lu]	C1C(=[Hf])c2c(onc2NC(=O)C#[Ta])C(C1=[Hf])[Lu]	C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu]
c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])([Lu])[Re]	C1C(=[Hf])c2c(onc2N(C(=O)C([W])[W])[Lu])C(C1([W])[W])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])([W])[W])([Lu])[Lu])[Lu]
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Lu])([Re])[Re])([Re])[Re]	C1CC(=[Hf])Cc2c1c(no2)N(C(=O)C([Lu])([Lu])[Lu])[Lu]	C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(=[Hf])C(=[Hf])C1[Lu]
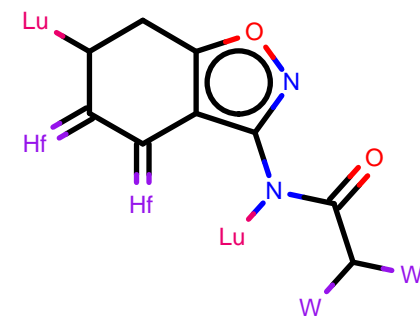
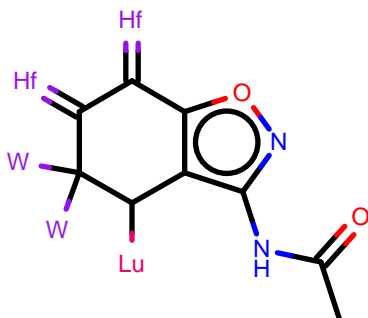c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])[Re])([Lu])[Re]
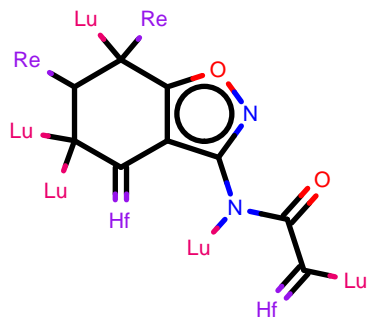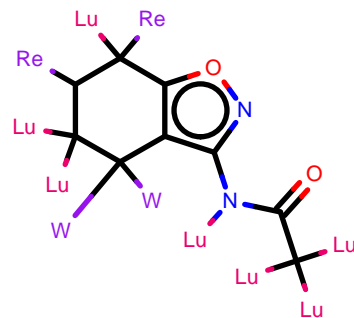
C1CC(C(=[Hf])c2c1c(no2)NC(=O)C(=[Hf])[Lu])([Lu])[Lu]
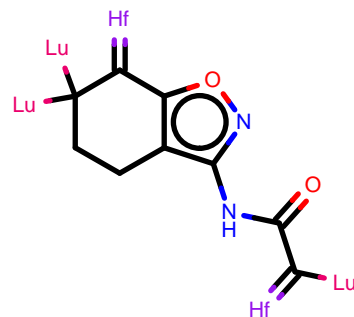
c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])([Re])[Re]
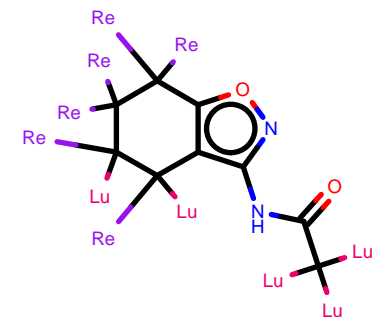
CC(=O)Nc1c2c(on1)C(=[Hf])C(=[Hf])C(C2[Lu])([W])[W]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])[Re])([Lu])[Re]
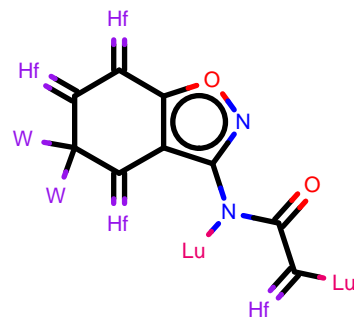
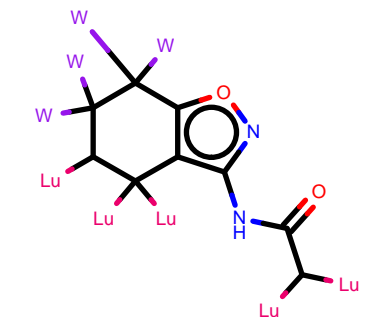C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2[Lu])([W])[W])([Lu])[Lu]
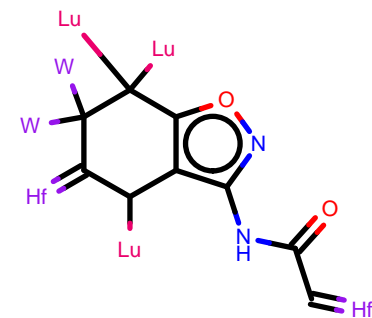
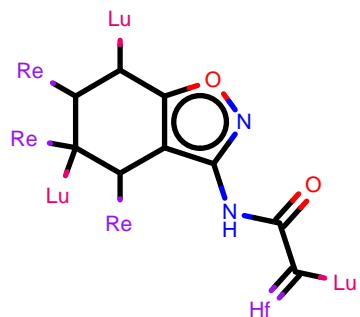C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Re])([Lu])[Re])[Re])[Lu]
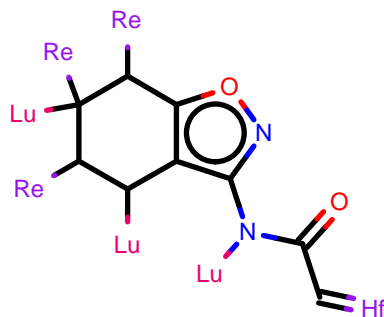
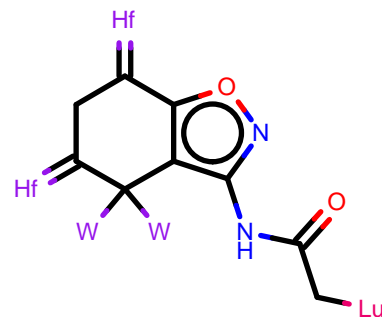c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(=[Hf])C(C2=[Hf])([W])[W]

c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])[Lu])([W])[W])([W])[W]
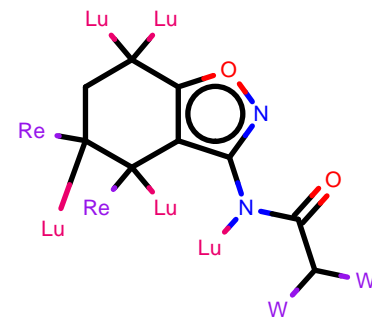
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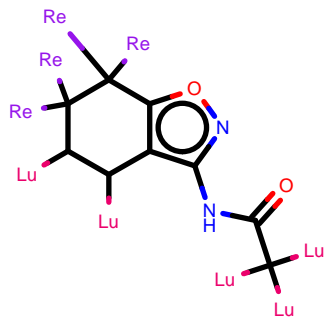
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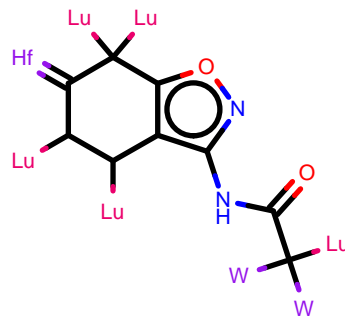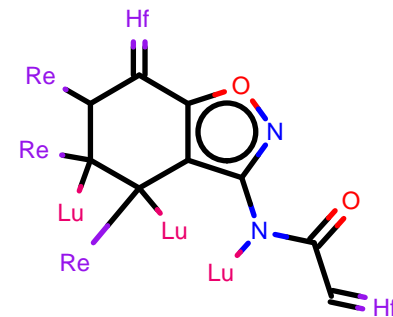C1C(c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C1([Lu])[Re])([Lu])[Re])([Lu])[Lu]

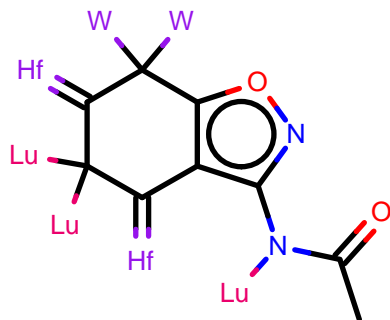c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])[Lu])([Re])[Re])([Re])[Re]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(=[Hf])C(C2[Lu])[Lu])([Lu])[Lu]
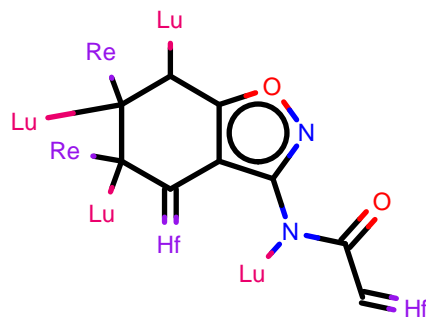
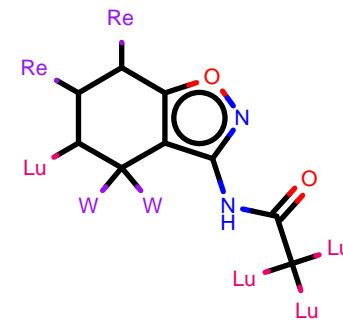C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2([Lu])[Re])([Lu])[Re])[Re])[Lu]

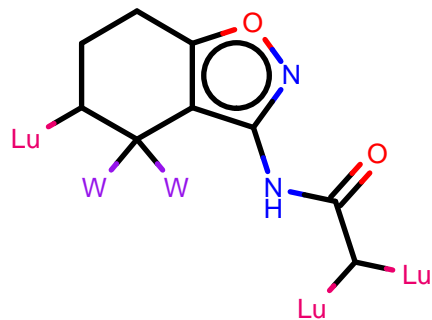CC(=O)N(c1c2c(on1)C(C(=[Hf])C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Re])([Lu])[Re])[Lu])[Lu]
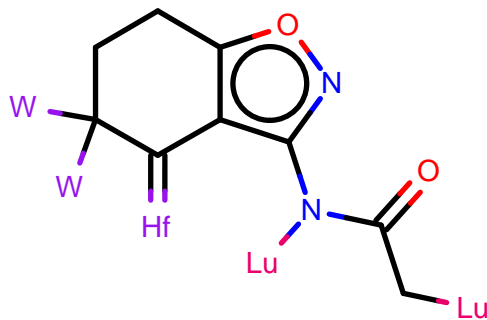
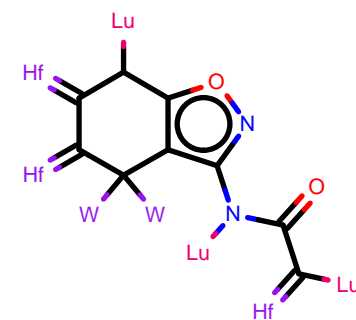c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2([W])[W])[Lu])[Re])[Re]
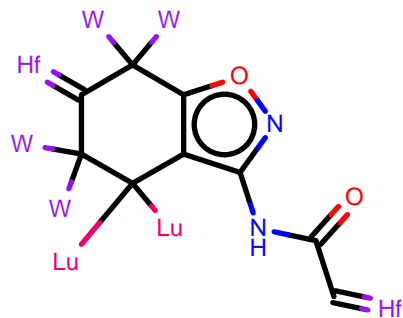
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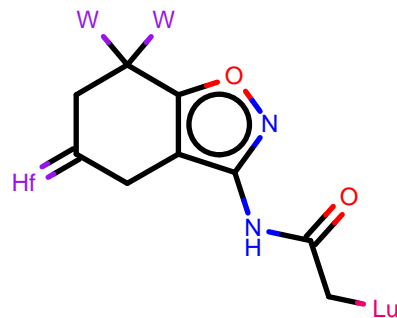
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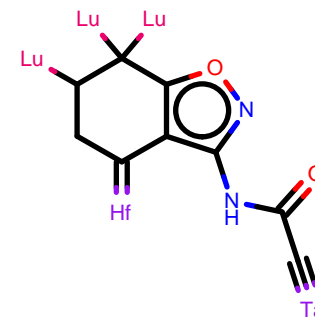c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(=[Hf])C(=[Hf])C2([W])[W])[Lu]

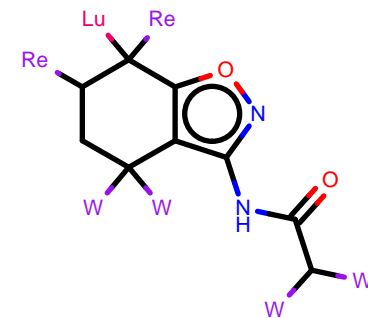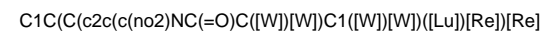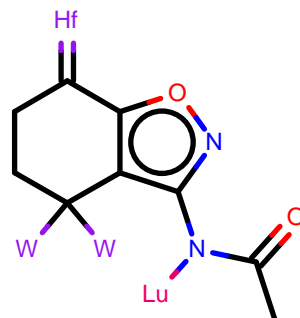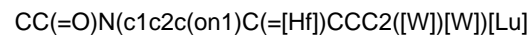C(=[Hf])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])([W])[W]

C1c2c(onc2NC(=O)C[Lu])C(CC1=[Hf])([W])[W]

C1C(C(c2c(c(no2)NC(=O)C#[Ta])C1=[Hf])([Lu])[Lu])[Lu]

CC(=O)Nc1c2c(on1)C(=[Hf])C(C(C2([W])[W])([Lu])[Lu])[Lu]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])[Re])[Re])([Lu])[Lu]

C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(=[Hf])C(C2([Lu])[Re])[Re]

C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Re]

C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(CC1([W])[W])[Lu]

c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Re])[Re])([Re])[Re]

C1C(C(c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C1=[Hf])([Lu])[Re])[Re]

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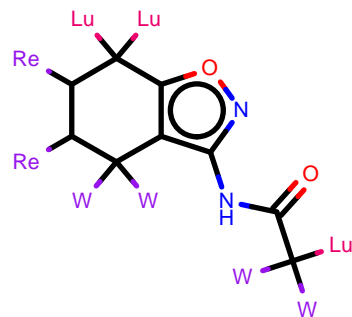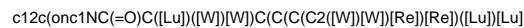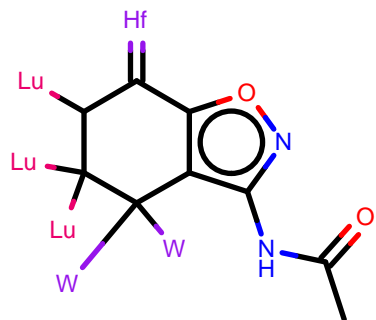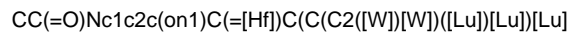
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CC(=O)N(c1c2c(on1)C(=[Hf])CCC2([W])[W])[Lu]

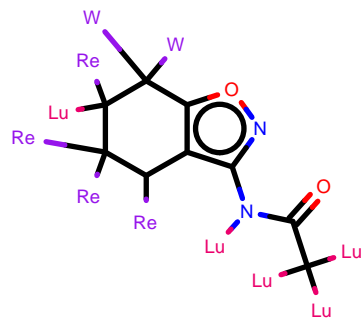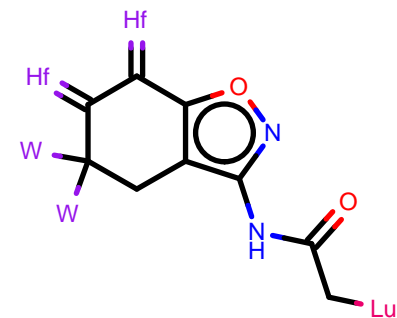C1C(C(c2c(c(no2)NC(=O)C([W])[W])C1([W])[W])([Lu])[Re])[Re]

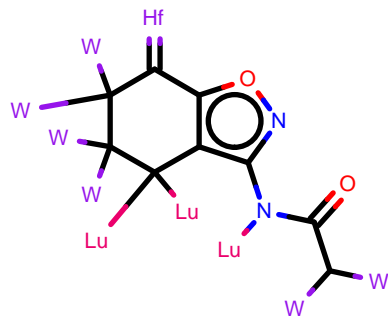C1c2c(c(no2)N(C(=O)C[Lu])[Lu])C(=[Hf])C(C1[Re])[Re]

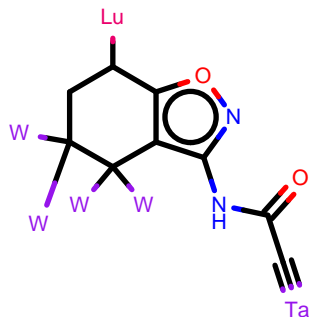c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2[Re])([Re])[Re])([Lu][Re])([W])[W]
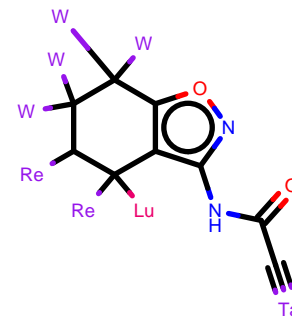
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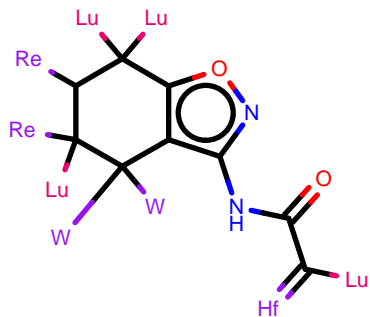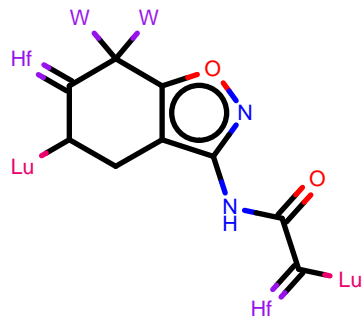C1C(c2c(c(no2)NC(=O)C#[Ta])C(C1([W])[W])([W])[W])[Lu]

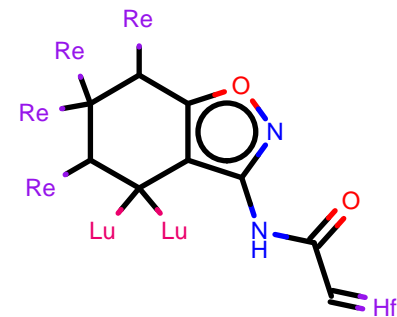C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])[Re])([W])[W])([W])[W]

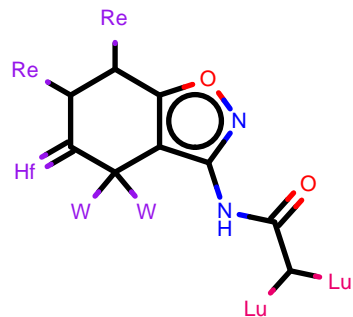c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])([Lu])[Re])[Re])([Lu])[Lu]
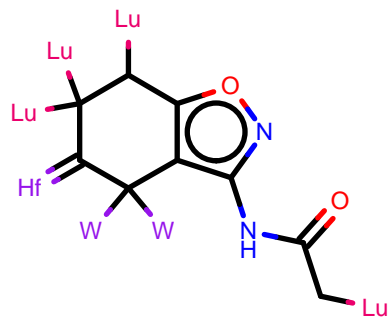
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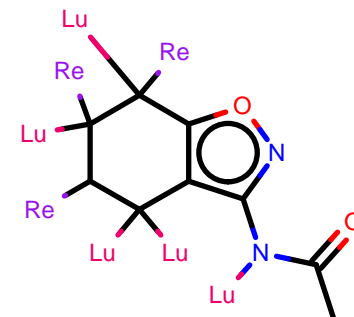C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])[Re])([Re])[Re])[Re]

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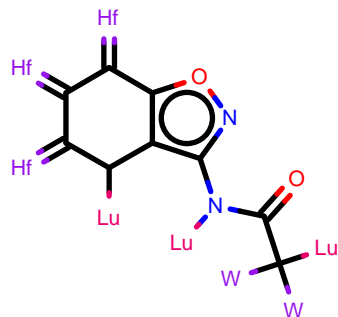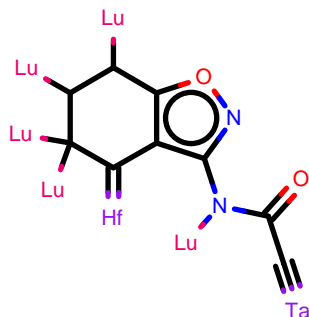C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu])[Lu]

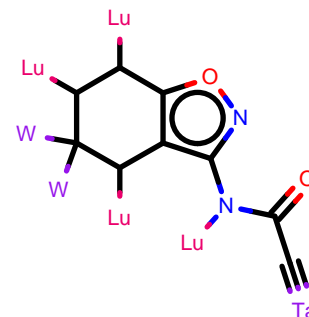CC(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]

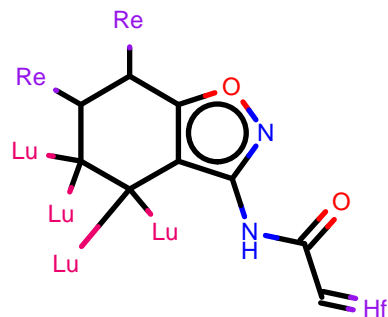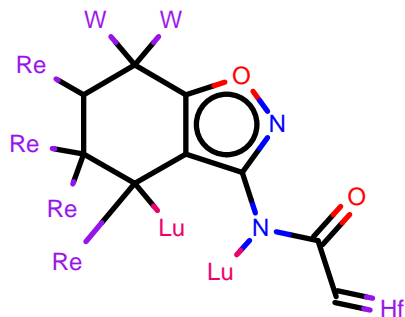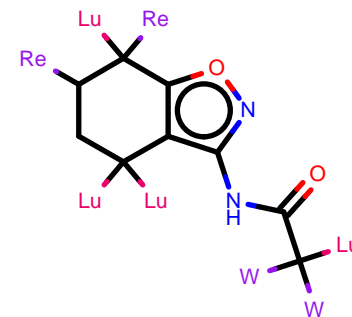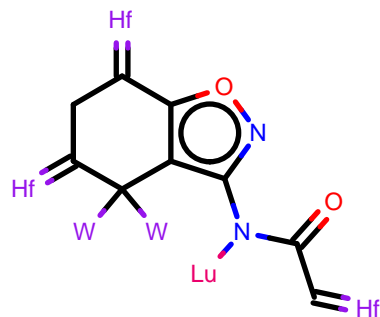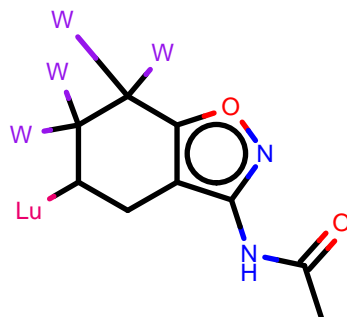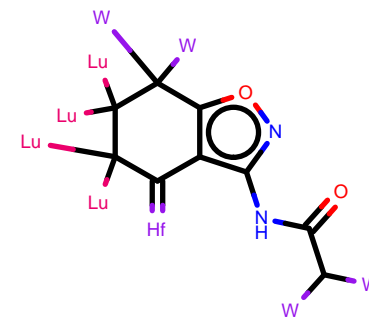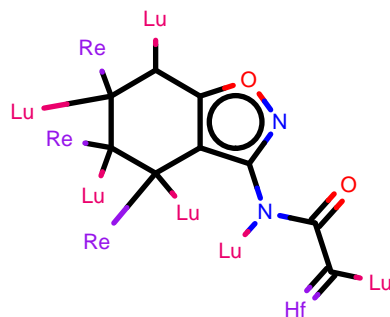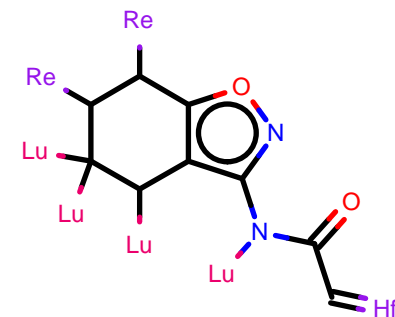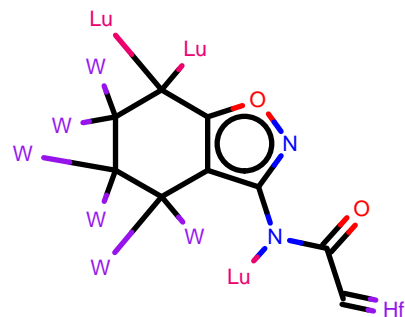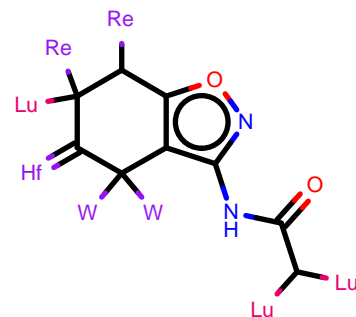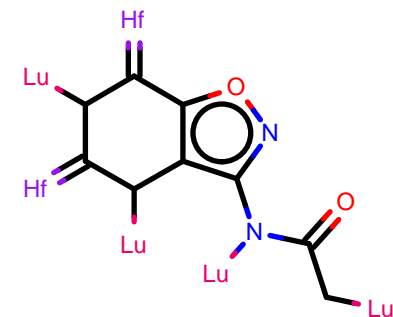|		
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C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Lu])[Re])[Re]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])[Re])([W])[W])[Lu]	C1C(C(c2c(c(no2)NC(=O)C([Lu])([W])[W])C1([Lu])[Lu])([Lu])[Re])[Re]
C1C(=[Hf])c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C1=[Hf])([W])[W]	CC(=O)Nc1c2c(on1)C(C(C(C2)[Lu])([W])[W])([W])[W]	c12c(onc1NC(=O)C([W])[W])C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu])([W])[W]
C1C(c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])([W])[W])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])([Lu])[Lu])[Re])[Re])[Lu]
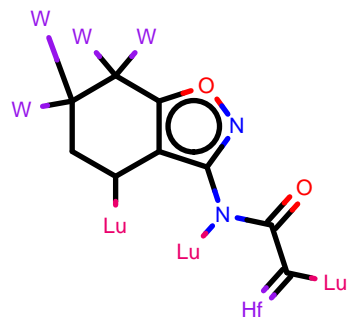
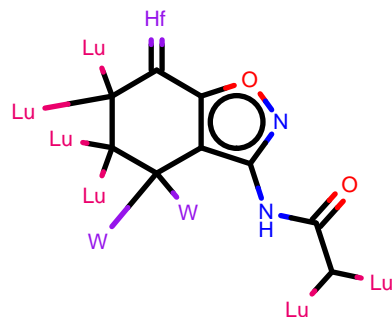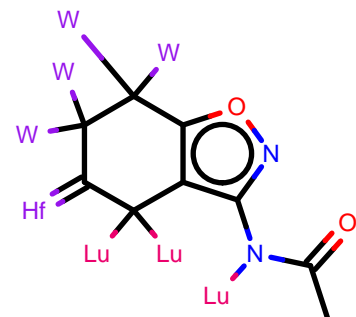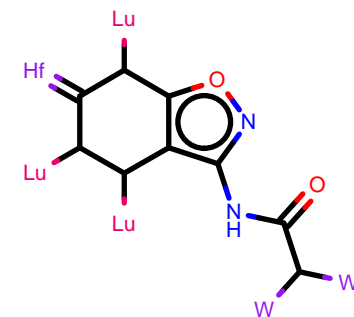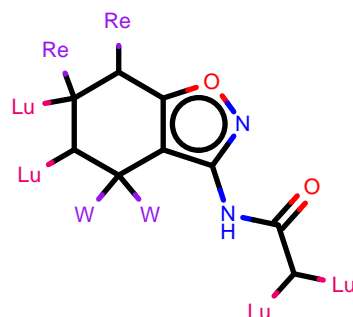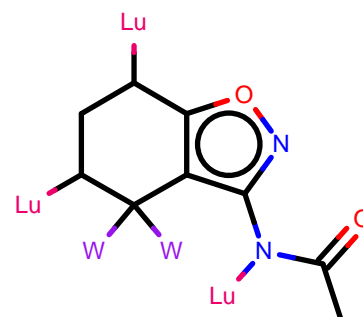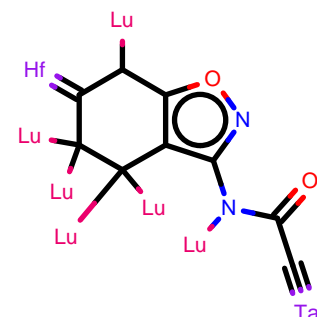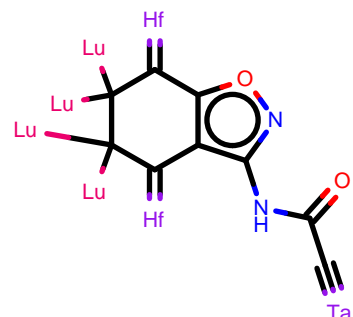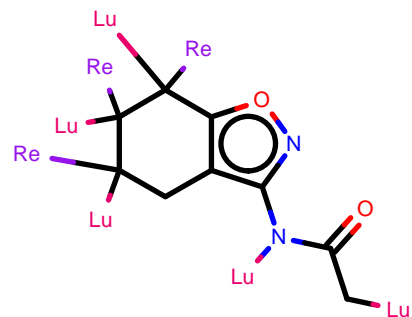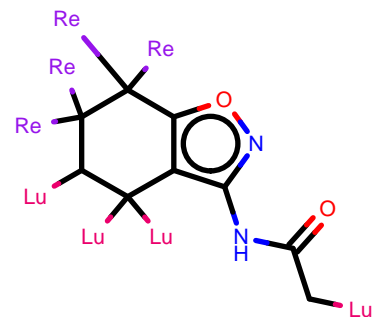|		
C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([W])[W])([W])[W])([Lu])[Lu])[Lu]	c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(=[Hf])C2([W])[W])([Lu])[Re])[Re]	C(C(=O)N(c1c2c(on1)C(=[Hf])C(C(=[Hf])C2[Lu])[Lu])[Lu])[Lu]
c12c(onc1NC(=O)C([Lu])[Lu])C(=[Hf])C(C(C2([W])[W])([Lu])[Lu])([Lu])[Lu]	CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])([W])[W])([W])[W])[Lu]	c12c(onc1NC(=O)C([W])[W])C(C(=[Hf])C(C2[Lu])[Lu])[Lu]
c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([W])[W])[Lu])([Lu])[Re])[Re]	CC(=O)N(c1c2c(on1)C(CC(C2([W])[W])[Lu])[Lu])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(=[Hf])C2([Lu])[Lu])([Lu])[Lu])[Lu])[Lu]
C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu]	c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Lu])([W])[W])[Lu]
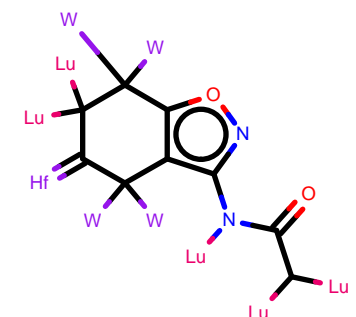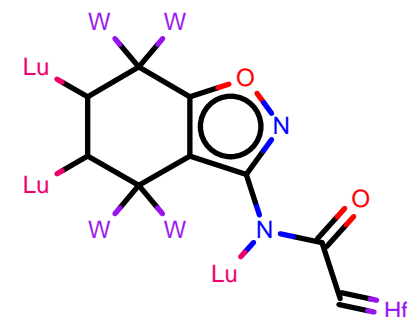
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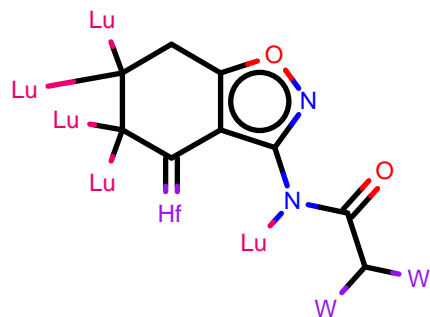- C1c2c(onc2N(C(=O)C[Lu])[Lu])C(C(C1([Lu])[Re])([Lu])[Re])([Lu])[Re]
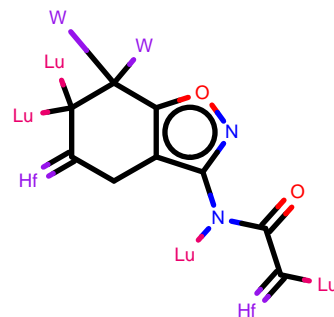- C(C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])([Re])[Re])([Re])[Re])[Lu]
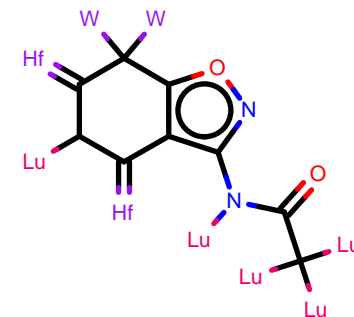- C1CC(=[Hf])c2c(c(no2)NC(=O)C(=[Hf])[Lu])C1[Lu]
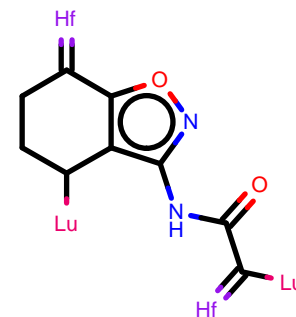
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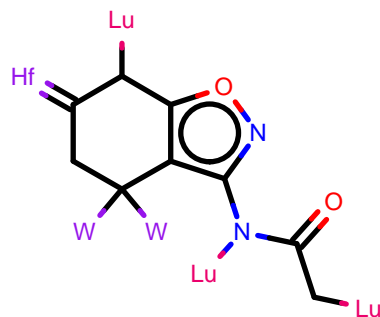- C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C1([Lu])[Lu])([Lu])[Lu]
- C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1=[Hf])([Lu])[Lu])([W])[W]
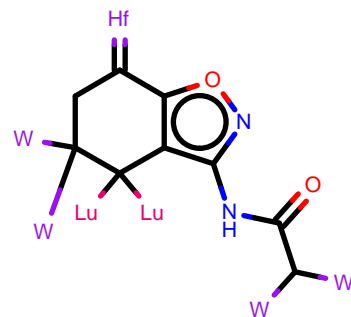- c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(=[Hf])C(C2=[Hf])[Lu])([W])[W]
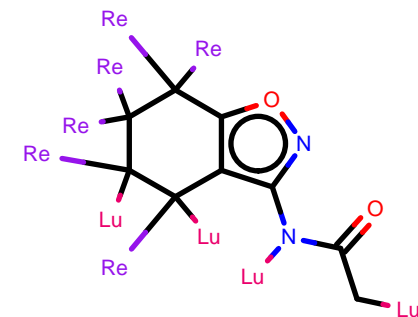
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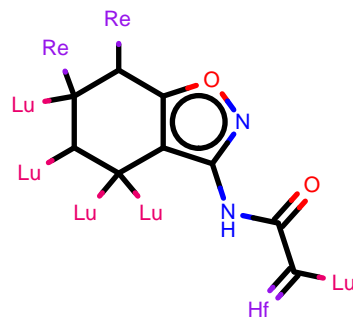- C1C(=[Hf])C(c2c(c(no2)N(C(=O)C[Lu])[Lu])C1([W])[W])[Lu]
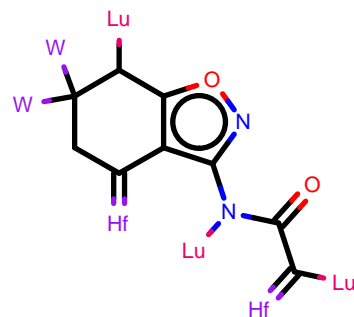- C1C(=[Hf])c2c(c(no2)NC(=O)C([W])[W])C(C1([W])[W])([Lu])[Lu]
- C(C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])([Re])[Re])[Lu])[Lu]
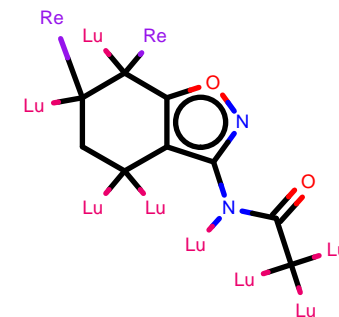
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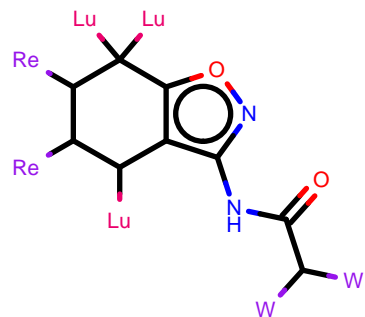- c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])[Lu])([Lu])[Re])[Re]
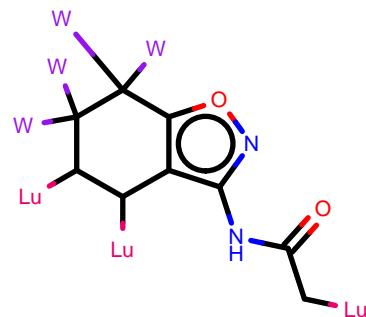- C1C(=[Hf])c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])[Lu]
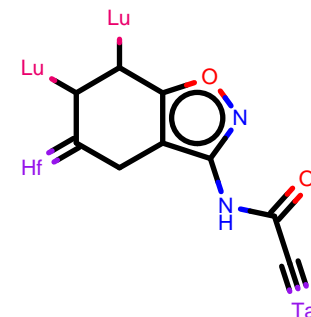- C1C(c2c(onc2N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C1([Lu])[Re])([Lu])[Re])([Lu])[Lu]

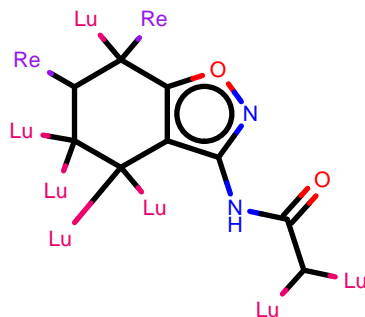c12c(onc1NC(=O)C([W])[W])C(C(C(C2[Lu])[Re])[Re])([Lu])[Lu]
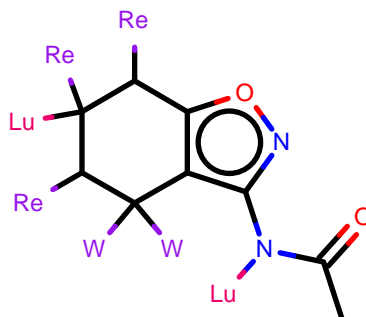
C(C(=O)Nc1c2c(on1)C(C(C(C2[Lu])[Lu])([W])[W])([W])[W])[Lu]

C1c2c(onc2NC(=O)C#[Ta])C(C(C1=[Hf])[Lu])[Lu]

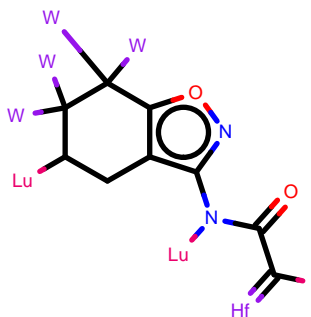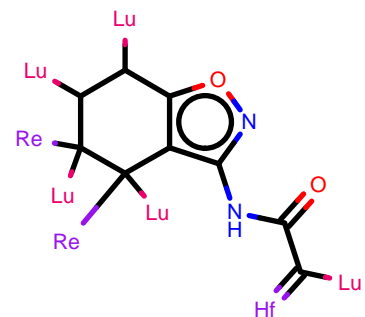c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Lu])[Re])([Lu])[Re]
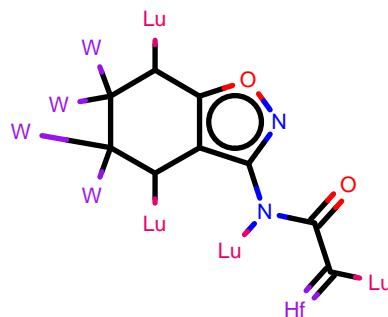
CC(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Re])([Lu])[Re])[Re])[Lu]

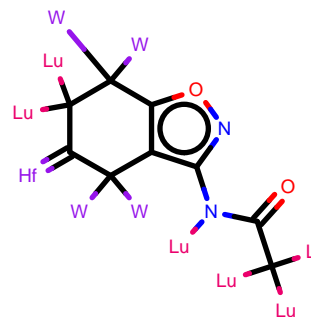C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1[Lu])([W])[W])([W])[W]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])[Lu])[Lu]

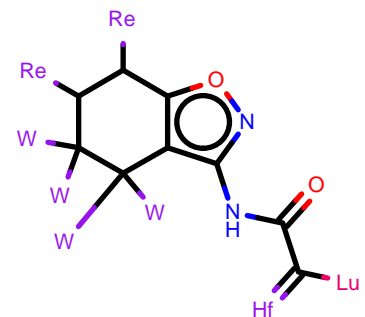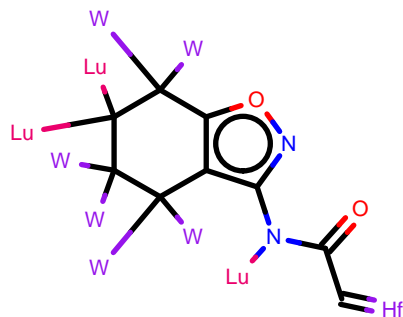c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Lu])([W])[W])([W])[W])[Lu]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W]

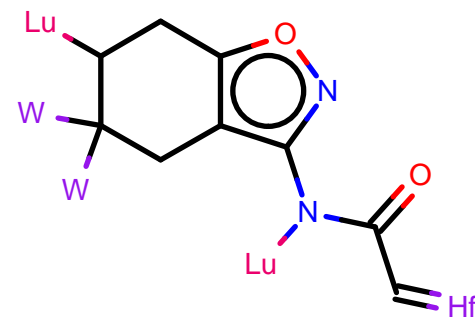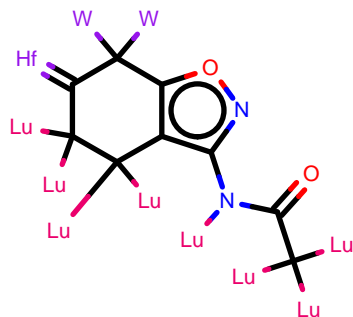c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])([W])[W])[Re])[Re]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([W])[W])([Lu])[Lu])([W])[W])[Lu]

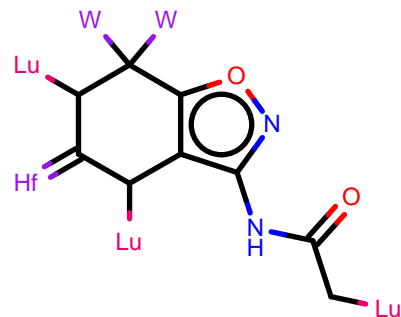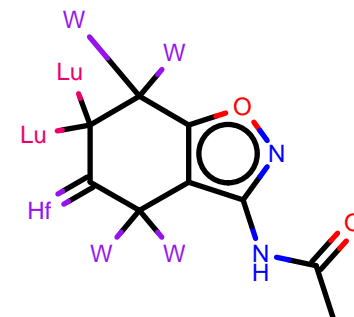C1c2c(c(no2)N(C(=O)C=[Hf])[Lu])CC(C1[Lu])([W])[W]

Grid of chemical structures with SMILES labels:

Row 1:
- c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(=[Hf])C(C2([Lu])[Lu])([Lu])[Lu])([W])[W]
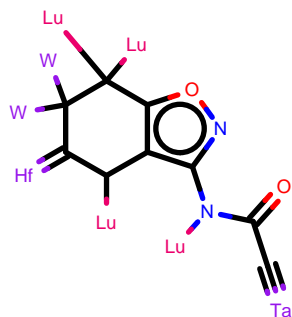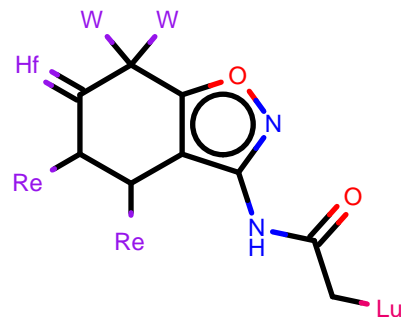- C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2[Lu])[Lu])([W])[W])[Lu]
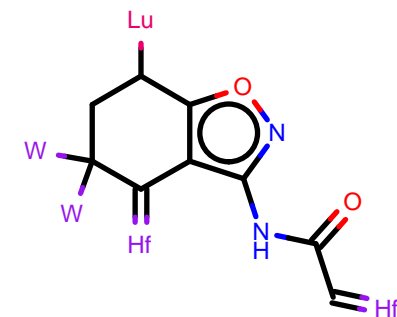- CC(=O)Nc1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])([W])[W]

Row 2:
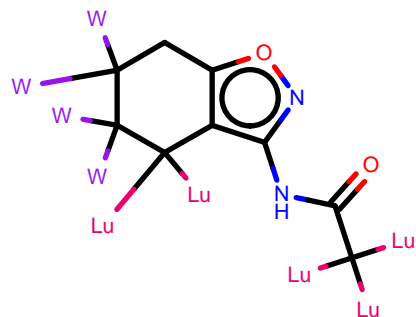- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([W])[W])([Lu])[Lu])[Lu]
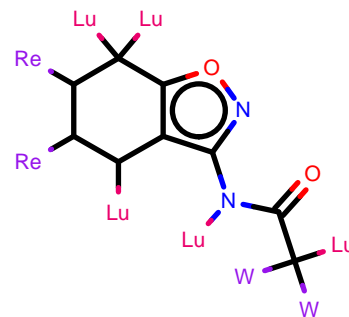- C(C(=O)Nc1c2c(on1)C(C(C(=[Hf])C(C2[Re])[Re])([W])[W])[Lu]
- C1C(c2c(c(no2)NC(=O)C=[Hf])C(=[Hf])C1([W])[W])[Lu]

Row 3:
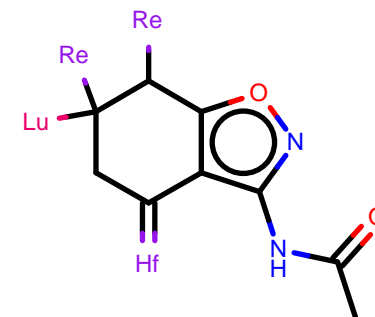- C1c2c(c(no2)NC(=O)C([Lu])([Lu])[Lu])C(C(C1([W])[W])([W])[W])([Lu])[Lu]
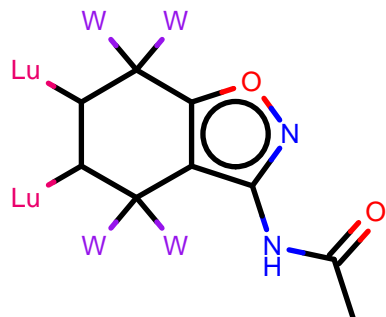- c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2[Lu])[Re])[Re])([Lu])[Lu]
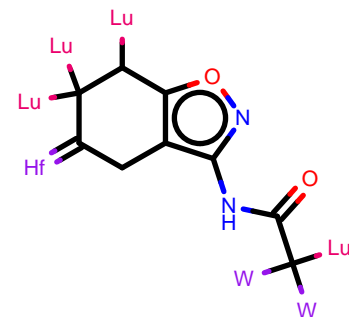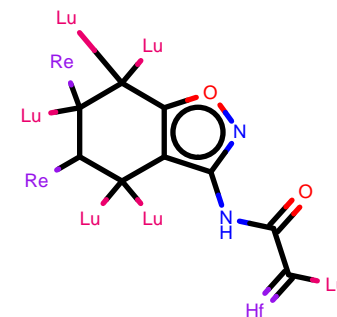- CC(=O)Nc1c2c(on1)C(C(CC2=[Hf])([Lu])[Re])[Re]

Row 4:
- CC(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])[Lu])([W])[W]
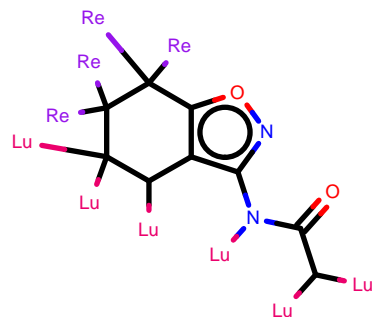- C1c2c(onc2NC(=O)C([Lu])([W])[W])C(C(C1=[Hf])([Lu])[Lu])[Lu]
- c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])[Re])[Re])([Lu])[Lu]
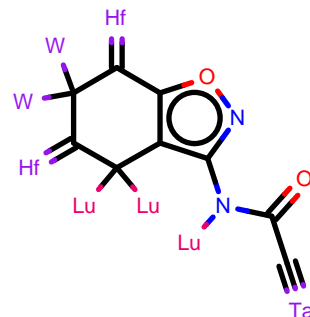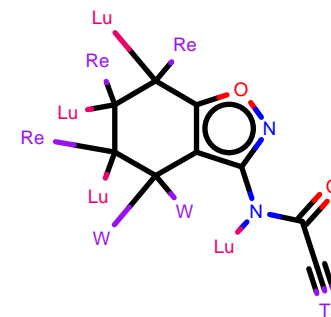
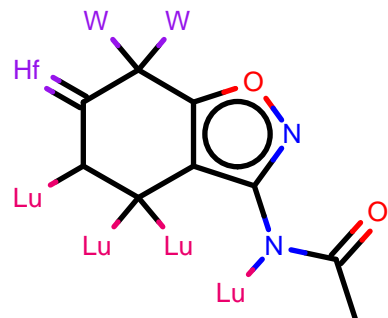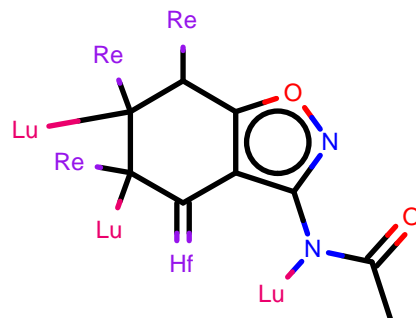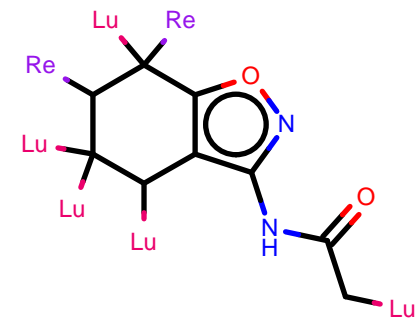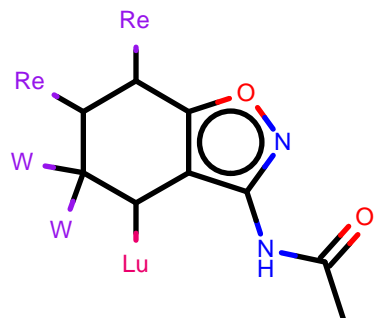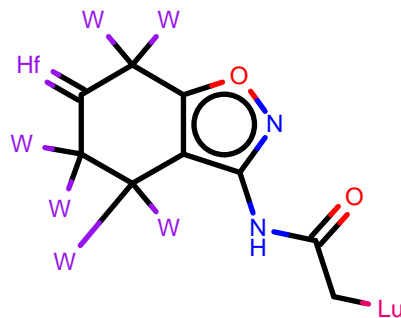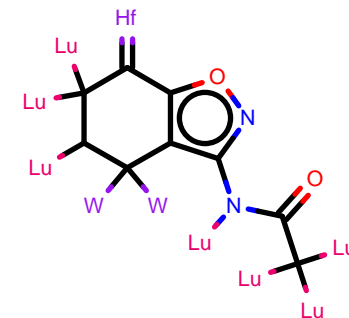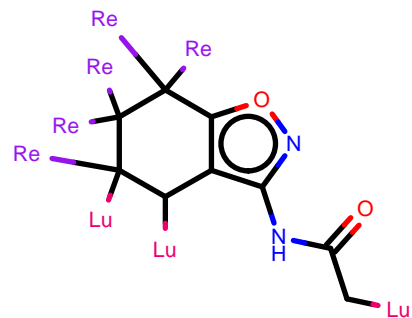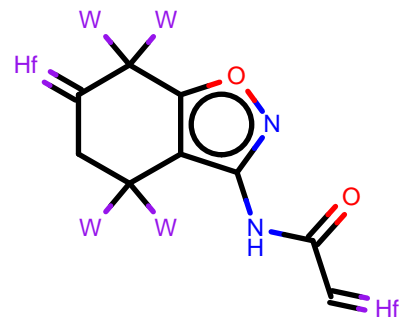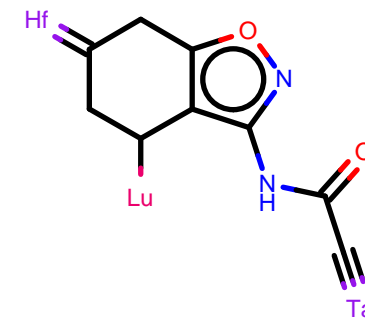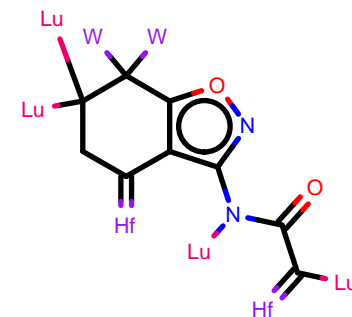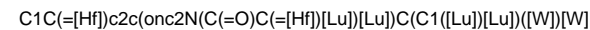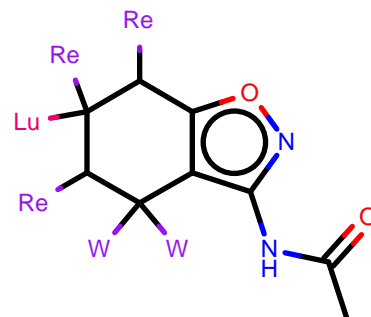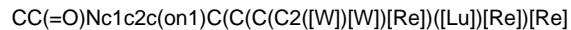|		
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2[Lu])([Lu])[Lu])([Re])[Re])([Re])[Re]	C(#[Ta])C(=O)N(c1c2c(on1)C(=[Hf])C(C(=[Hf])C2([Lu])[Lu])([W])[W])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]
CC(=O)N(c1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])[Lu])([W])[W])[Lu]	CC(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Re])([Lu])[Re])[Re])[Lu]	C(C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Lu])[Lu])[Re])([Lu])[Re])[Lu]
CC(=O)Nc1c2c(on1)C(C(C(C2[Lu])([W])[W])[Re])[Re]	C(C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([W])[W])([W])[W])([W])[W])[Lu]	c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(=[Hf])C(C(C2([W])[W])[Lu])([Lu])[Lu]
C(C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Lu])[Re])([Re])[Re])([Re])[Re])[Lu]	C1C(=[Hf])C(c2c(c(no2)NC(=O)C=[Hf])C1([W])[W])([W])[W]	C1c2c(c(no2)NC(=O)C#[Ta])C(CC1=[Hf])[Lu]

Grid of chemical structures with SMILES labels:

Row 1:
- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C2([Re])[Re])([Re])[Re])([Lu])[Re]
- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Lu])[Lu])([Lu])[Re])[Re]
- C1c2c(onc2NC(=O)C=[Hf])C(C(C1([Lu])[Lu])[Re])[Re]

Row 2:
- CC(=O)Nc1c2c(on1)CC(=[Hf])C(C2[Lu])([W])[W]
- C1C(c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C1([Lu])[Lu])([W])[W]
- C1c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1([Lu])[Re])([Re])[Re])([Lu])[Lu]

Row 3:
- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2[Lu])[Re])([Lu])[Re])([Lu])[Lu]
- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])([Lu])[Lu]
- C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1[Re])([Re])[Re])([Re])[Re]
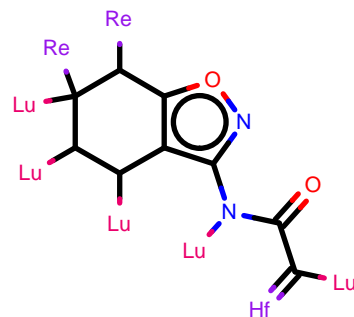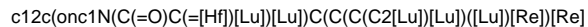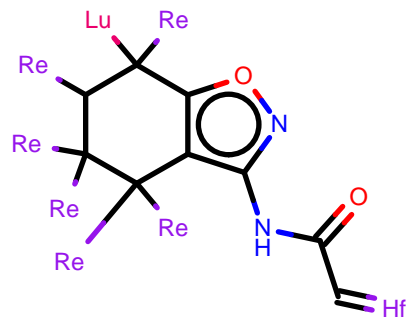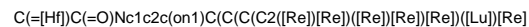
Row 4:
- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Lu])[Re])([Lu])[Re])[Lu]
- CC(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Re])([Lu])[Re])[Re]
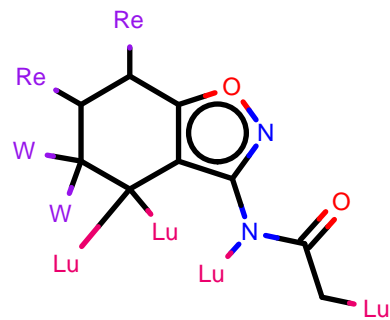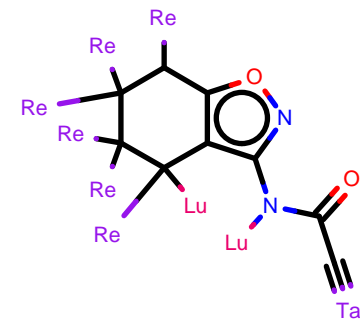- C1C(=[Hf])c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Lu])([W])[W]

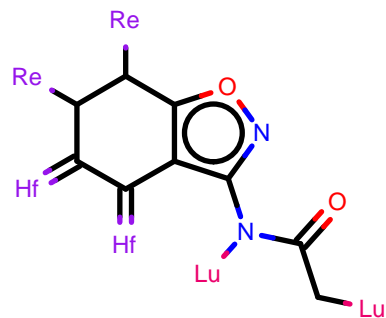c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(=[Hf])C2([W])[W])[Lu])[Lu]

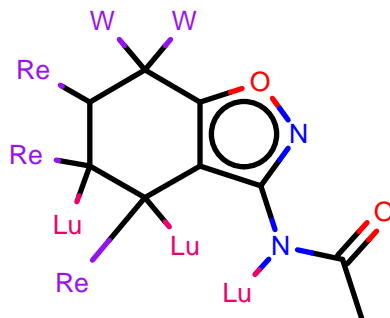C(C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])[Re])[Re])[Lu])[Lu]

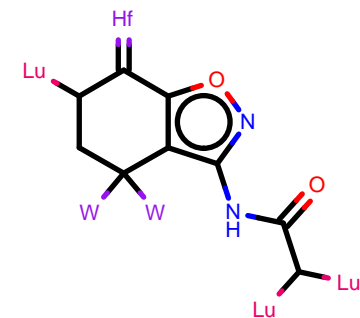C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])[Lu]
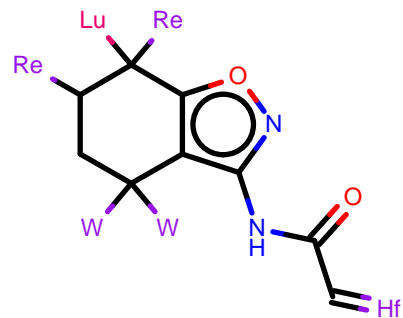
C(C(=O)N(c1c2c(on1)C(C(C(C(=[Hf])C2=[Hf])[Re])[Re])[Lu])[Lu]

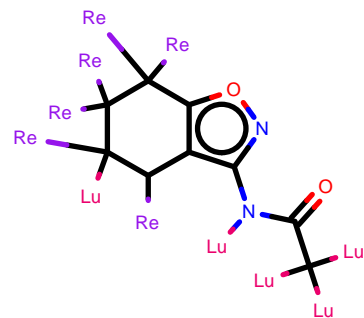CC(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])([W])[W])[Lu]
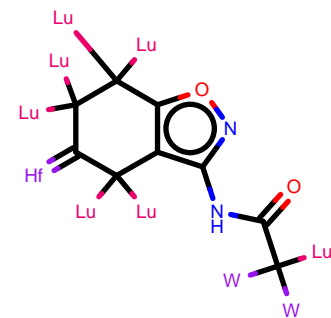
C1C(C(=[Hf])c2c(c(no2)NC(=O)C([Lu])[Lu])C1([W])[W])[Lu]
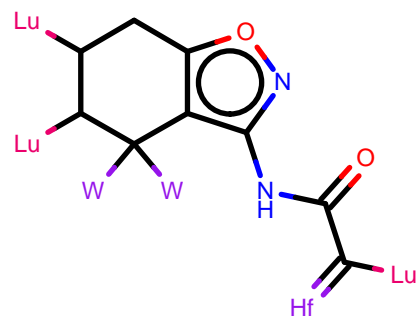
C1C(C(C2c(c(no2)NC(=O)C=[Hf])C1([W])[W])([Lu])[Re])[Re]

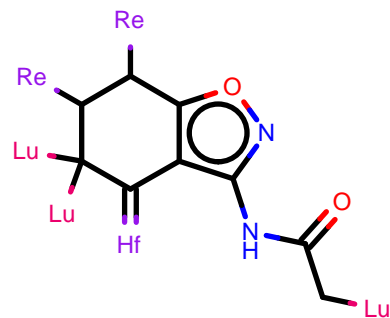c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Re])[Re])([Re])[Re]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Lu])([Lu])[Lu]
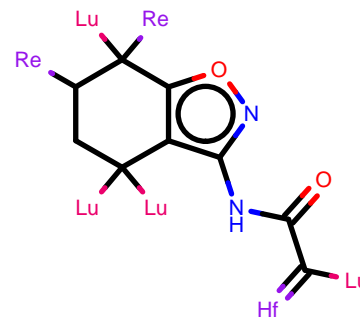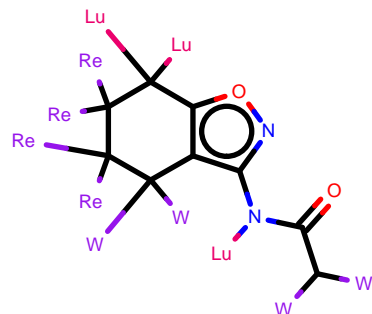
C1c2c(c(no2)NC(=O)C(=[Hf])[Lu])C(C(C1[Lu])[Lu])([W])[W]
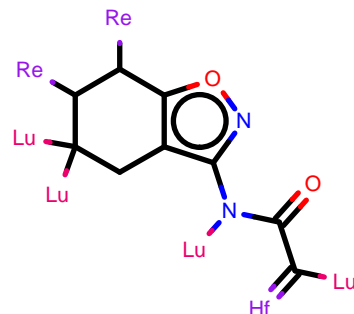
C(C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])[Re])[Re])[Lu]

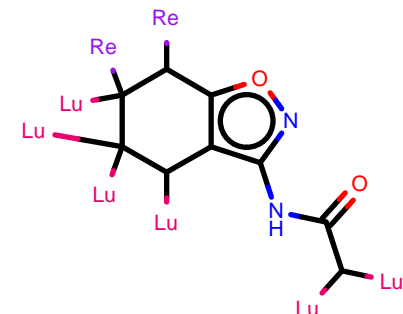C1C(C(c2c(c(no2)NC(=O)C(=[Hf])[Lu])C1([Lu])[Lu])([Lu])[Re])[Re]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([W])[W])([Re])[Re])([Re])[Re])([Lu])[Lu]
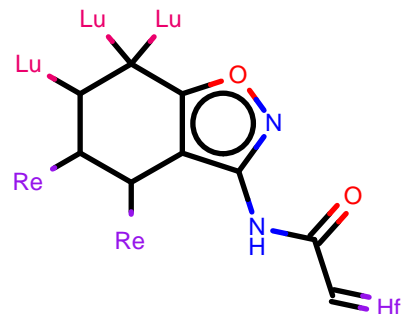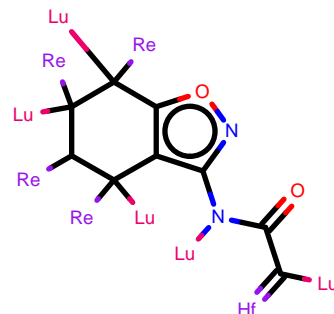
C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1([Lu])[Lu])[Re])[Re]

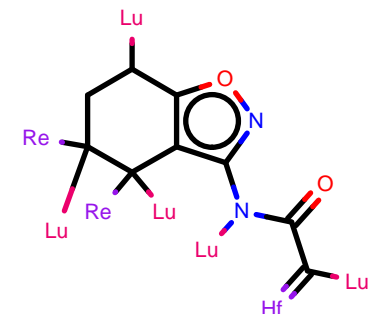c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2[Lu])([Lu])[Lu])([Lu])[Re])[Re]
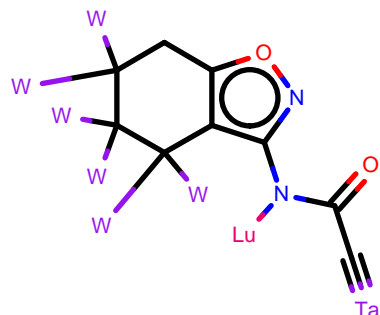
C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Re])[Re])[Lu])([Lu])[Lu]

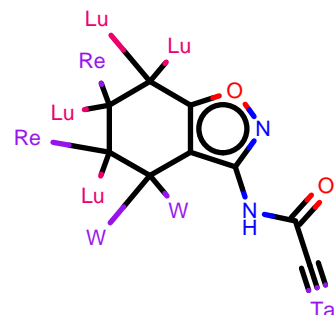c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])[Re])([Lu])[Re])([Lu])[Re]

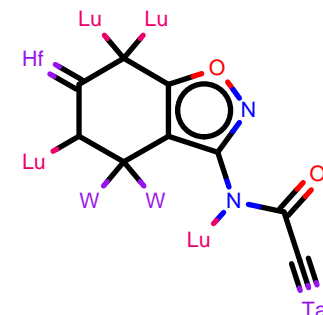C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([Lu])[Re])([Re])[Lu]

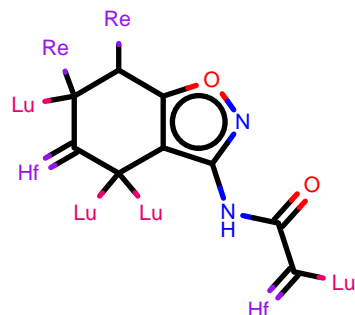C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C(C1([W])[W])([W])[W])([W])[W]

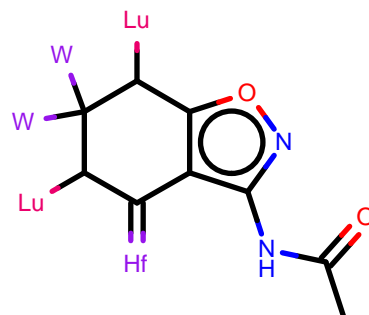C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Lu]

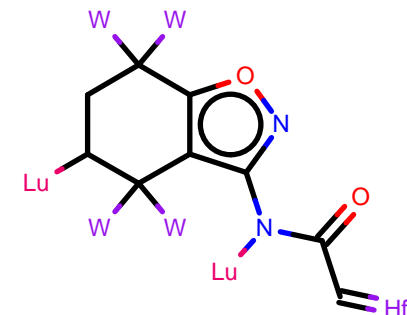C(#[Ta])C(=O)N(c1c2c(on1)C(C(=[Hf])C2([W])[W])[Lu])([Lu])[Lu])[Lu]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Re])[Re]

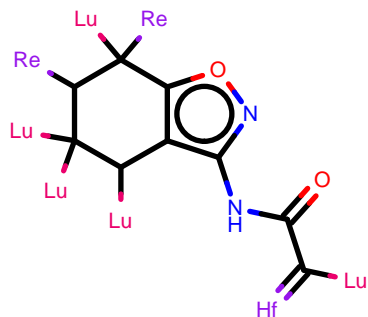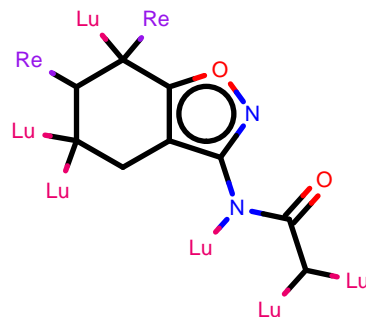CC(=O)Nc1c2c(on1)C(C(C(C2=[Hf])[Lu])([W])[W])[Lu]
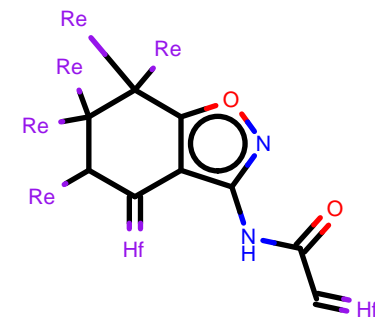
C1C(C(c2c(onc2N(C(=O)C=[Hf])[Lu])C1([W])[W])([W])[W])[Lu]

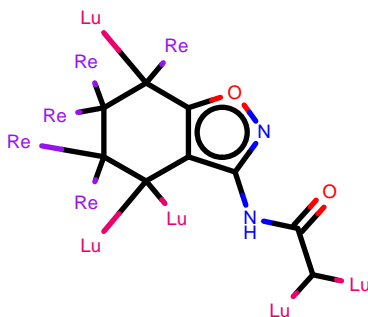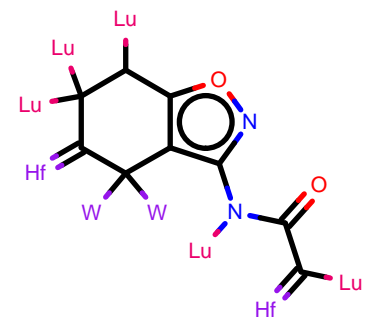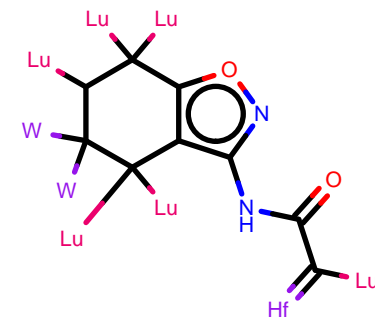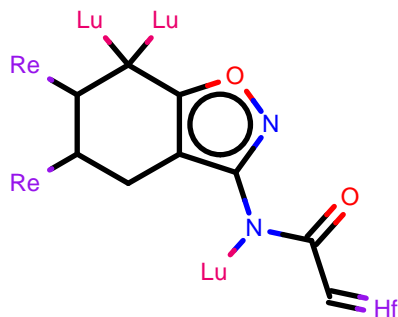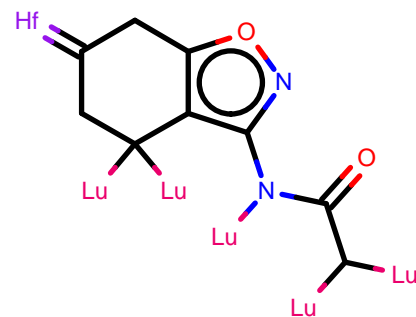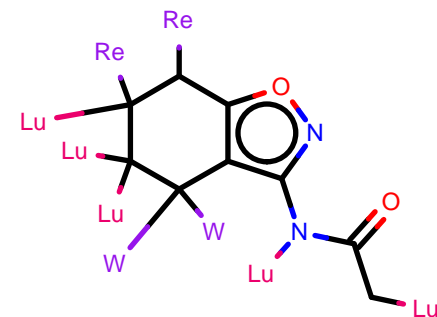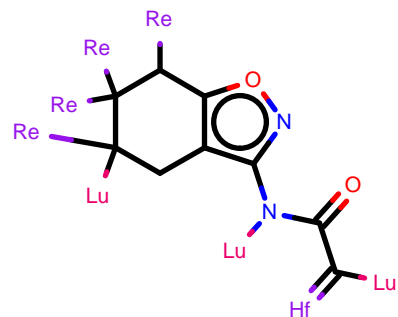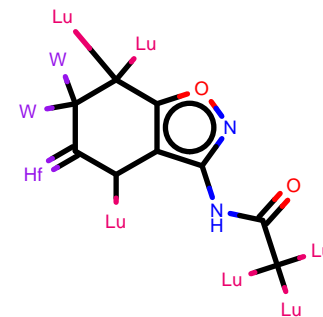|		
c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Lu])([Lu])[Lu])([Lu])[Re]	C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(C1([Lu])[Lu])[Re])([Lu])[Re]	C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])[Re])([Re])[Re])([Re])[Re]
c12c(onc1NC(=O)C([Lu])[Lu])C(C(C(C2([Lu])[Lu])([Re])[Re])([Re])[Re])([Lu])[Re]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C(=[Hf])C2([W])[W])([Lu])[Lu])[Lu]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])[Lu])([Lu])[Lu]
C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1[Re])[Re])([Lu])[Lu]	C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(CC1=[Hf])([Lu])[Lu]	C(C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Re])[Re])[Lu])[Lu]
C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1([Lu])[Re])([Re])[Re])[Re]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2=[Hf])([W])[W])([W])[W])[Lu]	c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2[Lu])[Re])([Re])[Re])([Lu])[Re]
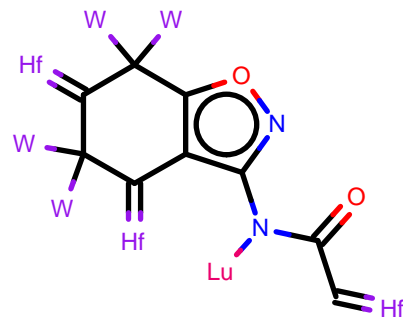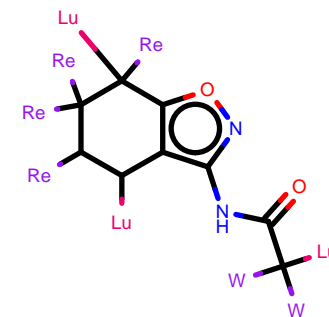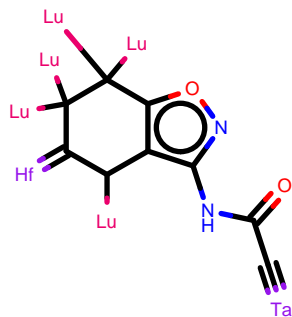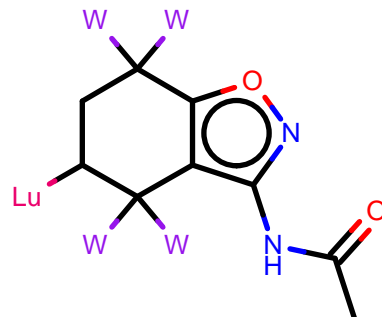
Top row:
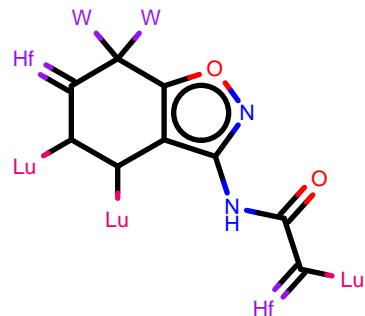- C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Lu])([Lu])[Lu]
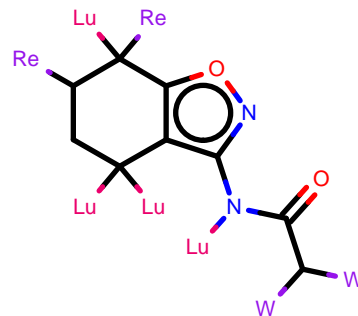- CC(=O)Nc1c2c(on1)C(CC(C2([W])[W])[Lu])([W])[W]
- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(=[Hf])C2[Lu])([W])[W])([Lu])[Lu]
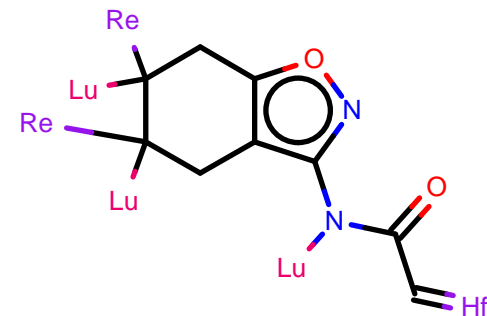
Second row:
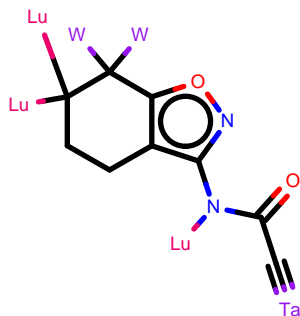- c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(=[Hf])C(C2[Lu])[Lu])([W])[W]
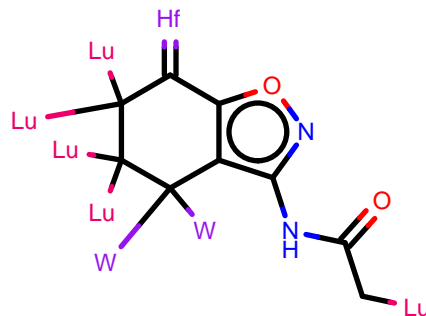- C1C(C(c2c(c(no2)N(C(=O)C([W])[W])[Lu])C1([Lu])[Lu])([Lu])[Re])[Re]
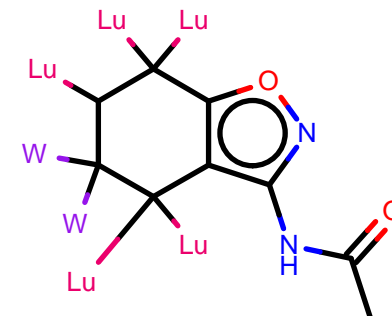- C1c2c(onc2N(C(=O)C=[Hf])[Lu])CC(C1([Lu])[Re])([Lu])[Re]

Third row:
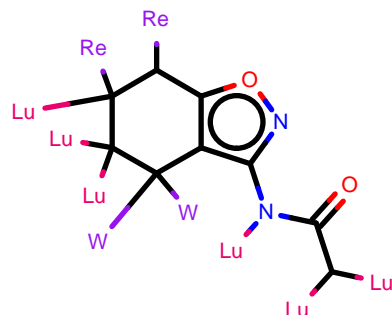- C1CC(C(c2c1c(no2)N(C(=O)C#[Ta])[Lu])([W])[W])([Lu])[Lu]
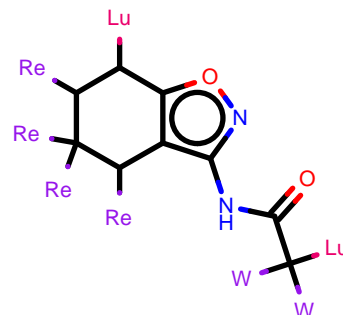- C(C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2([W])[W])([Lu])[Lu])([Lu])[Lu])[Lu]
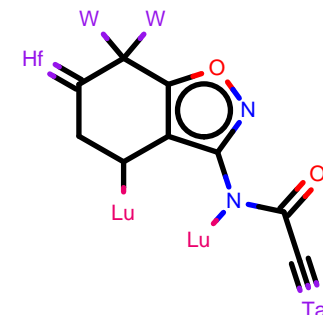- CC(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([W])[W])[Lu])([Lu])[Lu]

Fourth row:
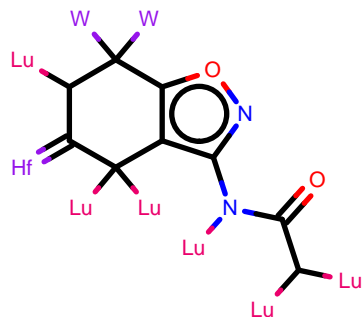- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Re])[Re]
- c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2[Re])([Re])[Re])[Re])[Lu]
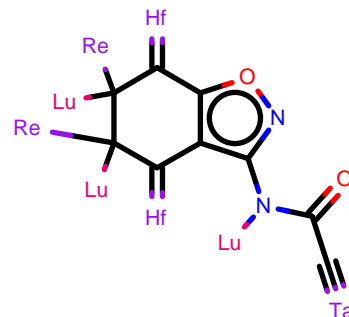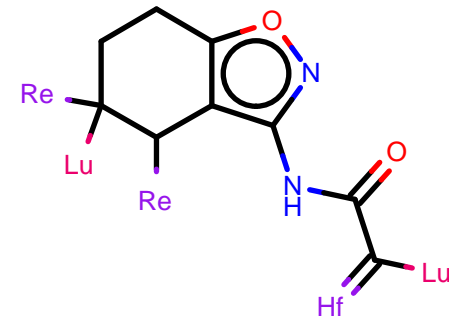- C1C(c2c(onc2N(C(=O)C#[Ta])[Lu])C(C1=[Hf])([W])[W])[Lu]

Row 1:
- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])[Lu])[Lu])([W])[W]
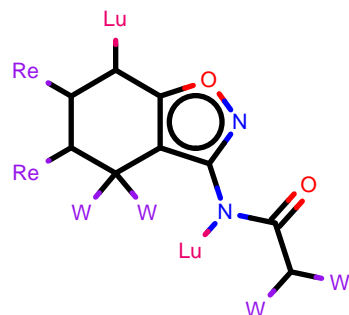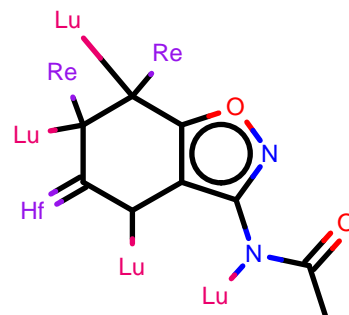- C(#[Ta])C(=O)N(c1c2c(on1)C(=[Hf])C(C(C2=[Hf])([Lu])[Re])([Lu])[Re])[Lu]
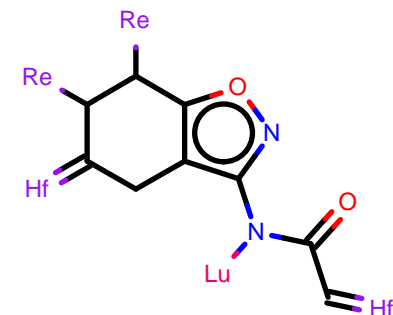- C1CC(C(c2c1onc2NC(=O)C(=[Hf])[Lu])[Re])([Lu])[Re]

Row 2:
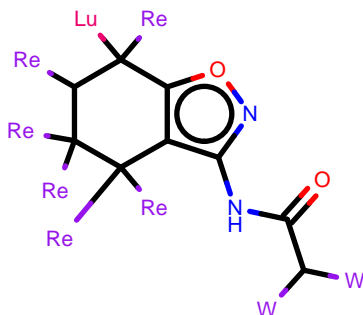- c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([W])[W])[Re])[Re])[Lu]
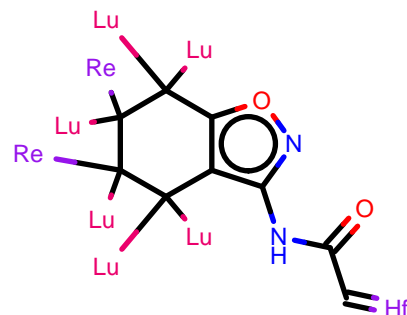- CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])([Lu])[Re])([Lu])[Re])[Lu]
- C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1=[Hf])[Re])[Re]

Row 3:
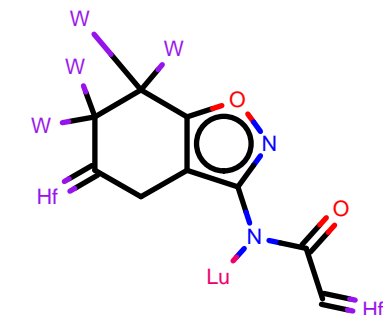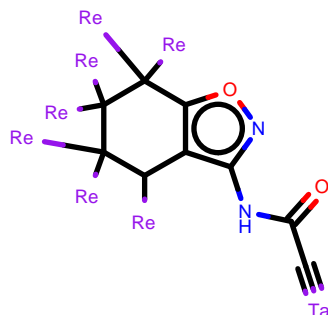- c12c(onc1NC(=O)C([W])[W])C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])([Lu])[Re]
- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])([Lu])[Lu]
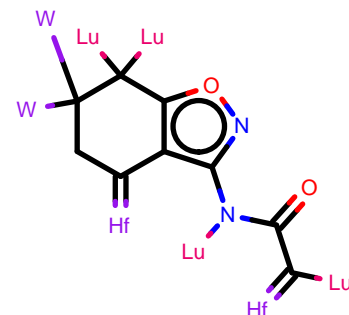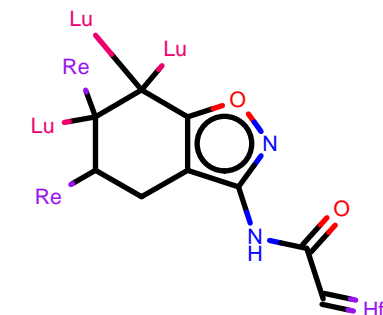- C1c2c(onc2N(C(=O)C=[Hf])[Lu])C(C(C1=[Hf])([W])[W])([W])[W]

Row 4:
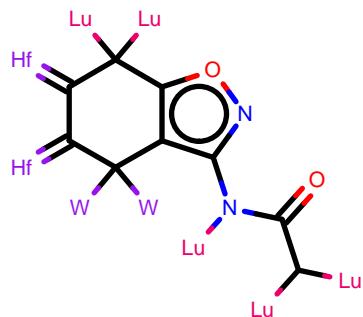- C(#[Ta])C(=O)Nc1c2c(on1)C(C(C(C2[Re])([Re])[Re])([Re])[Re])([Re])[Re]
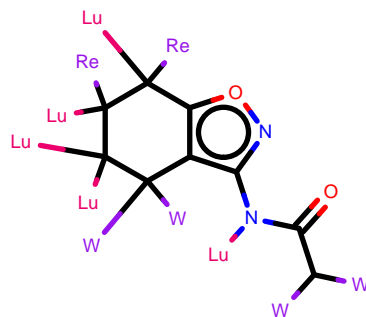- C1C(=[Hf])c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C1([W])[W])([Lu])[Lu]
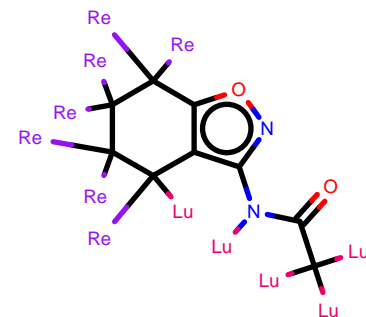- C1c2c(onc2NC(=O)C=[Hf])C(C(C1[Re])([Lu])[Re])([Lu])[Lu]

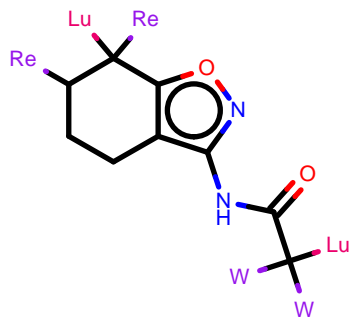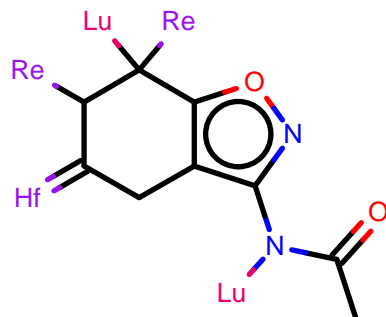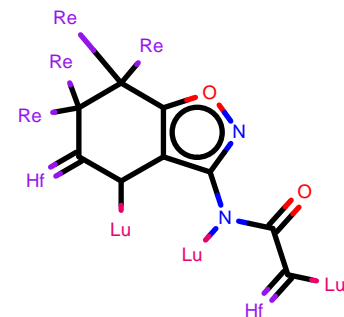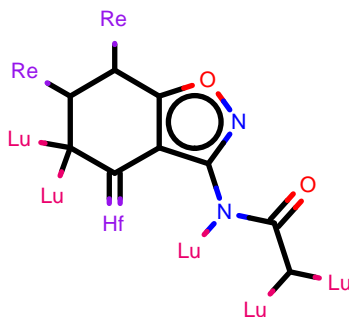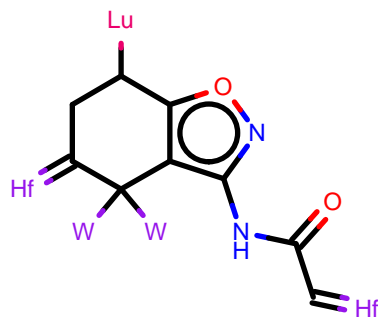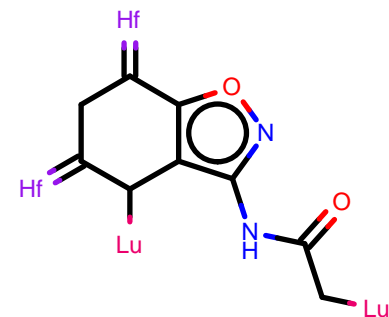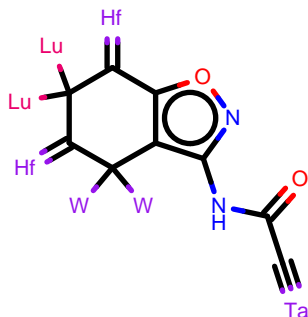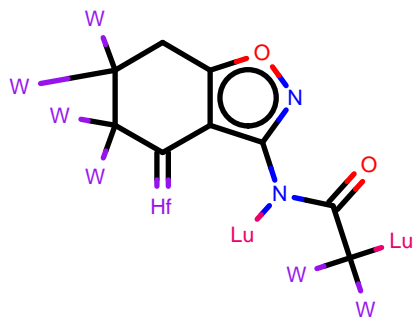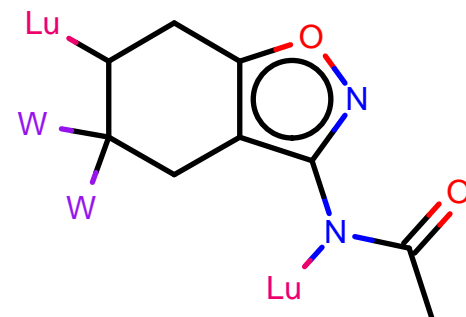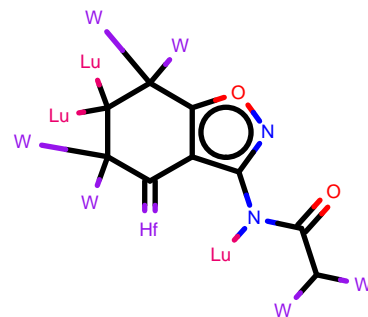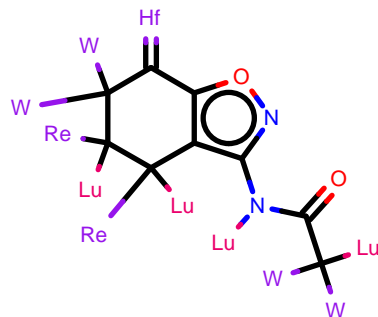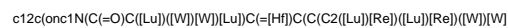|		
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C(=[Hf])C2([W])[W])([Lu])[Lu]	c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Re])([Lu])[Re]	c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2([Lu])[Re])([Re])[Re])([Re])[Re])[Re]
C1CC(C(c2c1c(no2)NC(=O)C([Lu])([W])[W])([Lu])[Re])[Re]	CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2)[Re])([Lu])[Re])[Lu]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2[Lu])([Re])[Re])([Re])[Re]
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])[Re])[Re]	C1C(c2c(c(no2)NC(=O)C=[Hf])C(C1=[Hf])([W])[W])[Lu]	C1C(=[Hf])c2c(c(no2)NC(=O)C[Lu])C(C1=[Hf])[Lu]
C(#[Ta])C(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2([W])[W])([Lu])[Lu]	C1c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C(=[Hf])C(C1([W])[W])([W])[W]	CC(=O)N(c1c2c(on1)CC(C(C2)([W])[W])[Lu])[Lu]

Panel labels (left to right, top to bottom):

C1C(=[Hf])c2c(c(no2)N(C(=O)C[Lu])[Lu])C(C1=[Hf])([Lu])[Lu]

c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([Lu])[Lu])([Lu])[Re])([Lu])[Re])([Lu])[Re]

c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Re])([Lu])[Re]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([Lu])[Lu])[Re])[Re])[Lu]

C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2[Lu])([Lu])[Re])([Lu])[Re])[Lu]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(=[Hf])C(C2=[Hf])([W])[W])([Lu])[Lu]

c12c(onc1NC(=O)C([Lu])[Lu])C(C(=[Hf])C(C2=[Hf])[Lu])([W])[W]

C(C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])([Re])[Re])([Re])[Re])[Lu])[Lu]

C1c2c(onc2NC(=O)C([Lu])[Lu])C(C(=[Hf])C1([W])[W])[Lu]

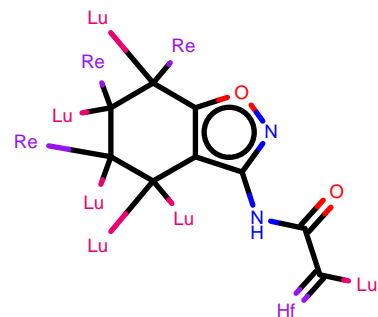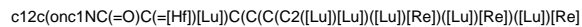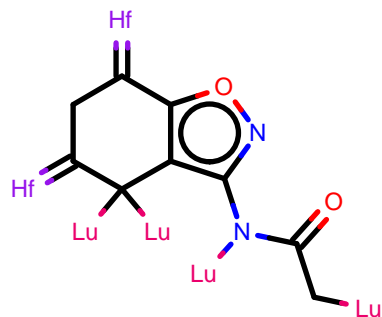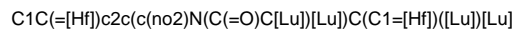c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(=[Hf])C(C(C2([Lu])[Re])([Lu])[Re])([W])[W]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2=[Hf])([W])[W])([Lu])[Lu])([W])[W]

C(C(=O)Nc1c2c(on1)C(C(C2([Lu])[Re])([Lu])[Re])([Lu])[Re])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])[Lu])[Lu]

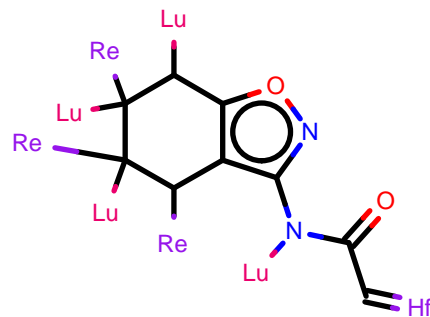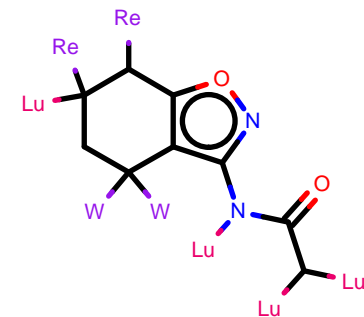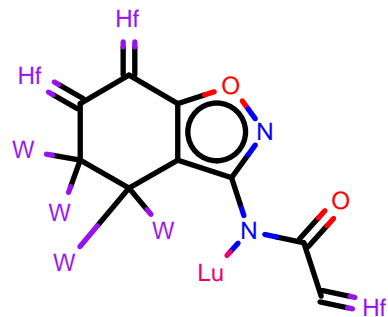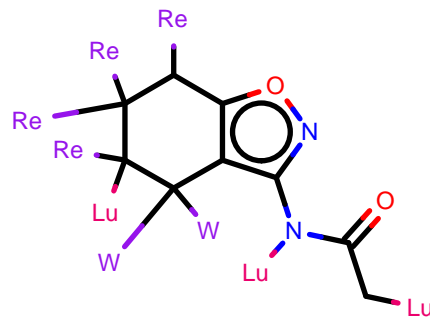C1C(c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C1([Lu])[Re])[Re])([W])[W]

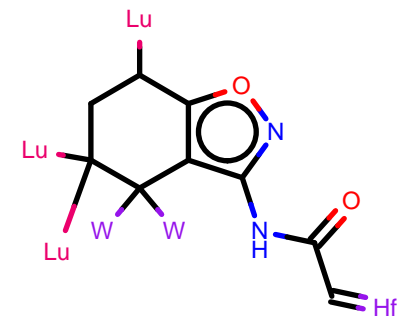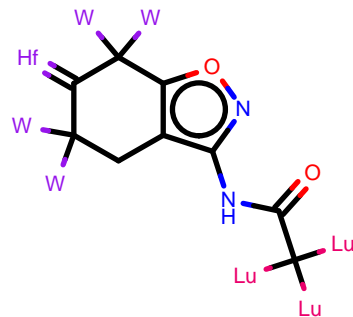C(=[Hf])C(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(C2([W])[W])([W])[W])[Lu]

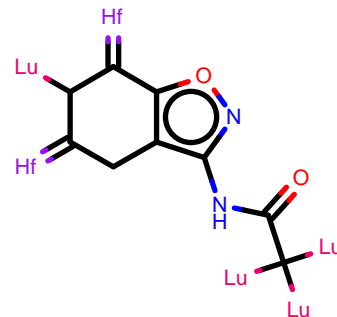C(C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Re])([Re])[Re])[Re])[Lu])[Lu]
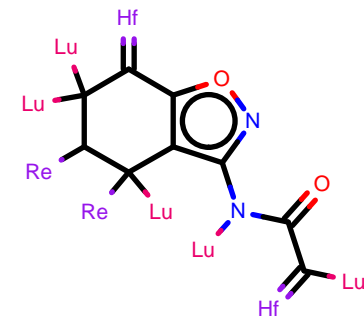
C1C(c2c(c(no2)NC(=O)C=[Hf])C(C1([Lu])[Lu])([W])[W])[Lu]

C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(=[Hf])C1([W])[W])([W])[W]
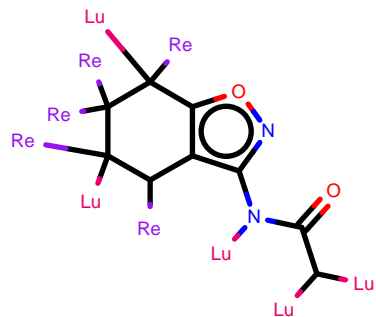
C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(=[Hf])C(C1=[Hf])[Lu]

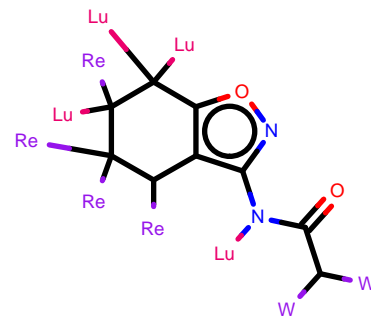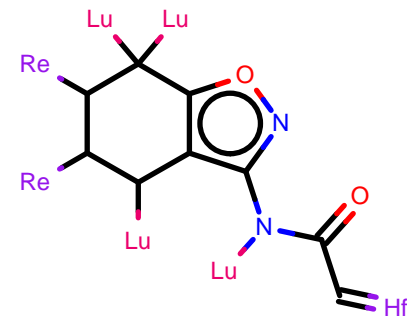c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(=[Hf])C(C(C2([Lu])[Re])[Re])([Lu])[Lu]

c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2[Re])([Lu])[Re])([Re])[Re])([Lu])[Re]
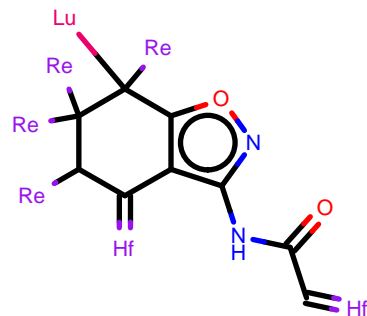
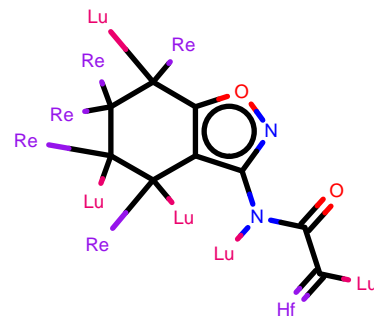c12c(onc1N(C(=O)C([W])[W])[Lu])C(C(C(C2[Re])([Re])[Re])([Lu])[Re])([Lu])[Lu]

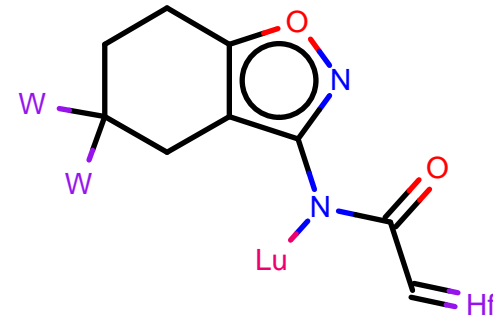C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Re])[Re])([Lu])[Lu])[Lu]

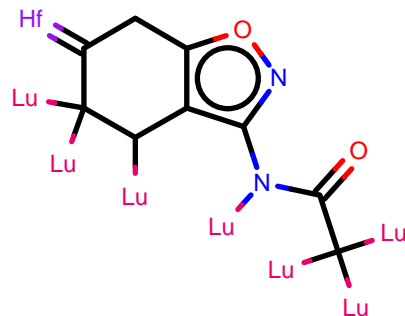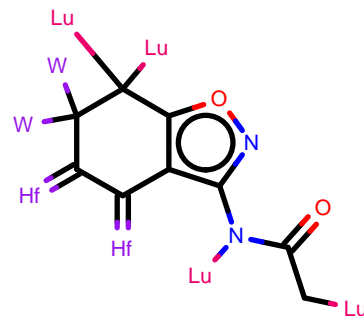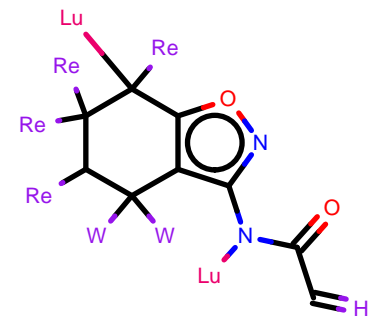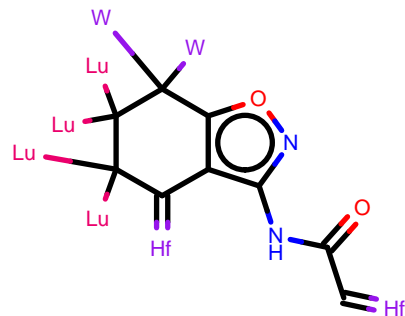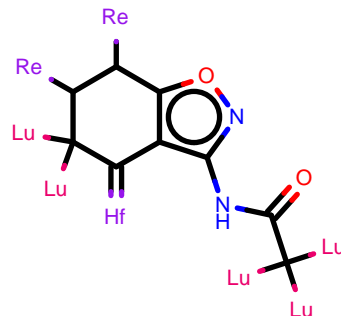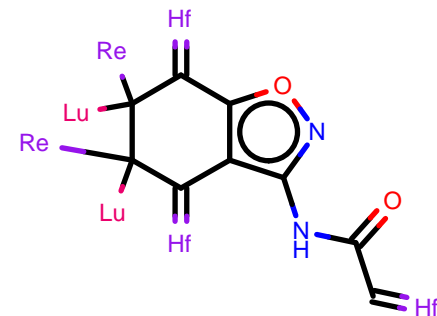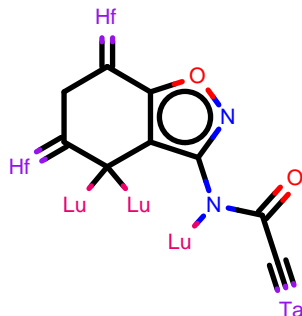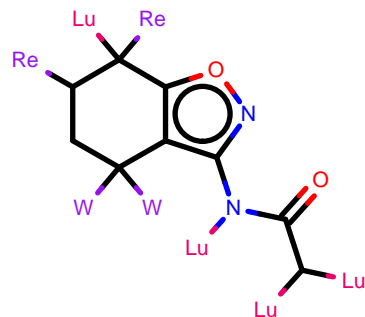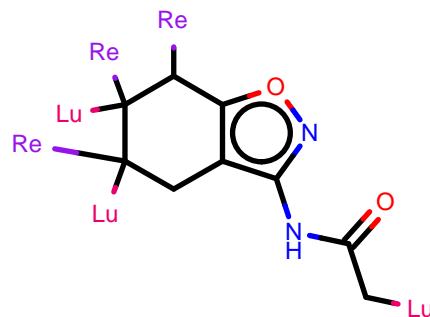|		
C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])[Re])([Re])[Re])([Lu])[Re]	c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Re])([Lu])[Re])([Re])[Re])([Lu])[Re]	C1CC(Cc2c1onc2N(C(=O)C=[Hf])[Lu])([W])[W]
C1c2c(c(no2)N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C1=[Hf])([Lu])[Lu])[Lu]	C(C(=O)N(c1c2c(on1)C(C(C(=[Hf])C2=[Hf])([W])[W])([Lu])[Lu])[Lu])[Lu]	C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])[Re])([Re])[Re])([Lu])[Re])[Lu]
C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([Lu])[Lu])([W])[W]	c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])[Re])[Re]	C(=[Hf])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2=[Hf])([Lu])[Re])([Lu])[Re]
C1C(=[Hf])c2c(c(no2)N(C(=O)C#[Ta])[Lu])C(C1=[Hf])([Lu])[Lu]	C(#[Ta])C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2=[Hf])([W])[W])([Lu])[Lu])[Lu]	C1Cc2c(c(no2)N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C1)([W])[W]
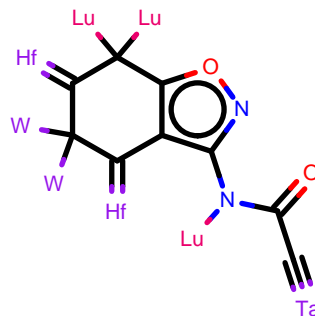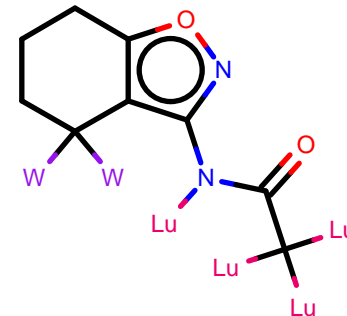
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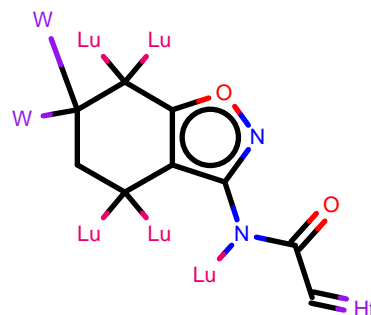- C1C(C(c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C1([W])[W])([Lu])[Re])[Re]
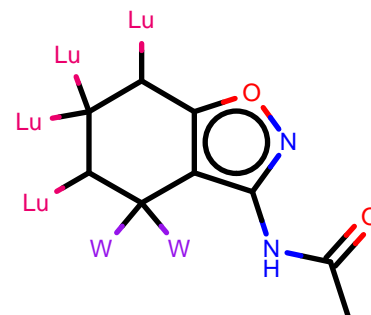- C1c2c(onc2NC(=O)C[Lu])C(C(C1([Lu])[Re])([Lu])[Re])[Re]
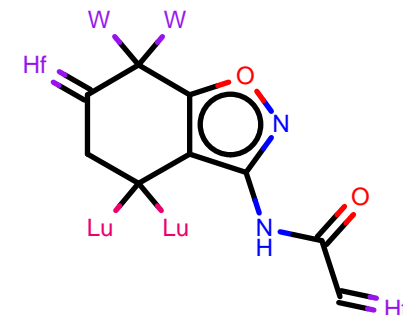- C1C(c2c(c(no2)N(C(=O)C(=[Hf])[Lu])[Lu])C(C1=[Hf])([W])[W])[Lu]
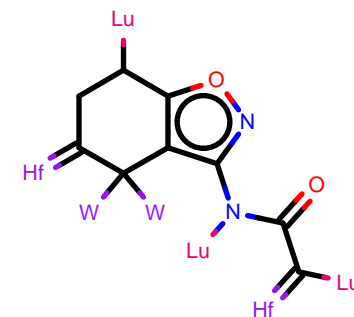
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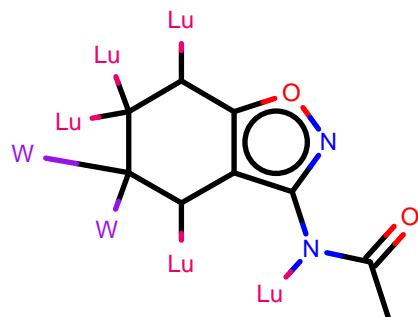- C1C(c2c(onc2N(C(=O)C=[Hf])[Lu])C(C1([W])[W])([Lu])[Lu])([Lu])[Lu]
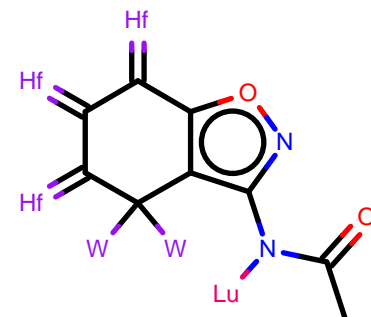- CC(=O)Nc1c2c(on1)C(C(C(C2([W])[W])[Lu])([Lu])[Lu])[Lu]
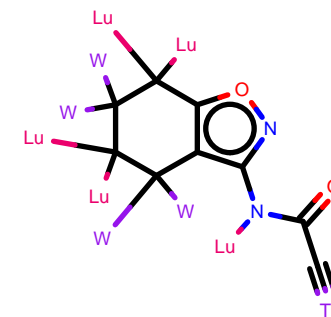- C1C(=[Hf])C(c2c(c(no2)NC(=O)C=[Hf])C1([Lu])[Lu])([W])[W]

Row 3:
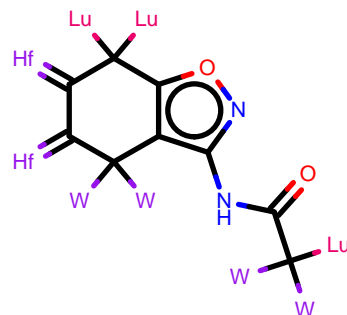- CC(=O)N(c1c2c(on1)C(C(C(C2[Lu])([W])[W])([Lu])[Lu])[Lu])[Lu]
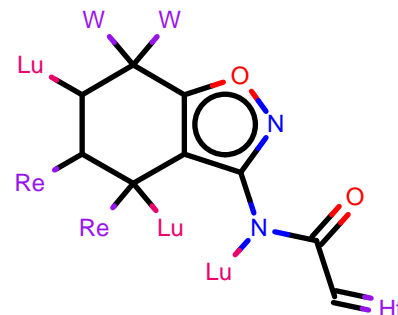- CC(=O)N(c1c2c(on1)C(=[Hf])C(=[Hf])C(=[Hf])C2([W])[W])[Lu]
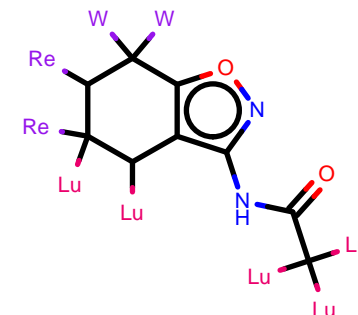- C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([W])[W])([Lu])[Lu])[Lu]

Row 4:
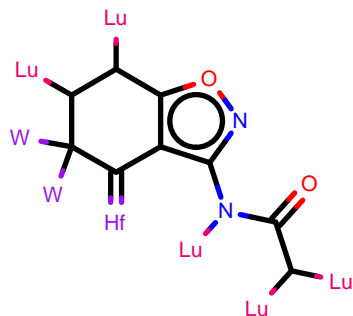- c12c(onc1NC(=O)C([Lu])([W])[W])C(C(=[Hf])C(=[Hf])C2([W])[W])([Lu])[Lu]
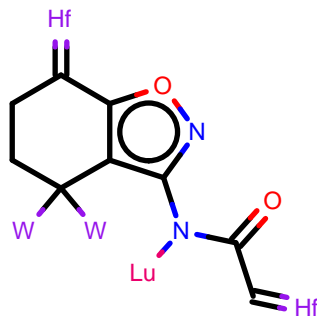- C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2([Lu])[Re])[Re])[Lu])([W])[W])[Lu]
- c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2[Lu])([Lu])[Re])[Re])([W])[W]
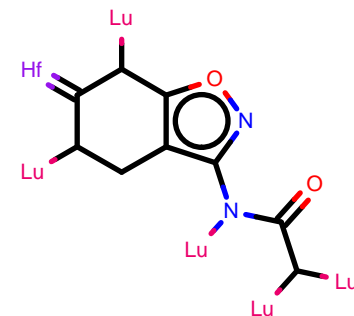
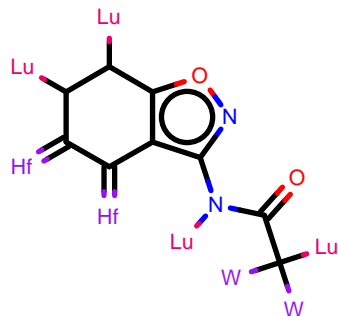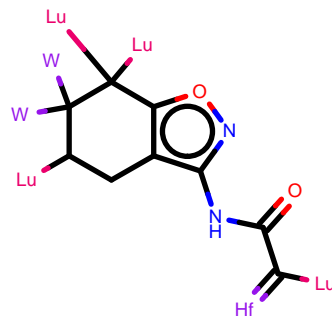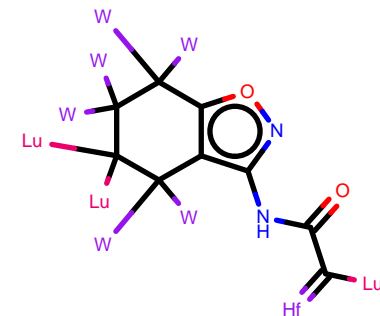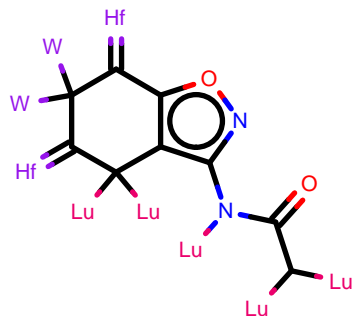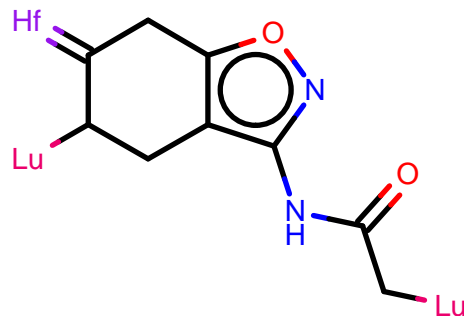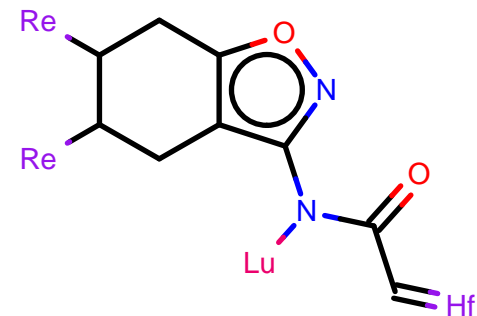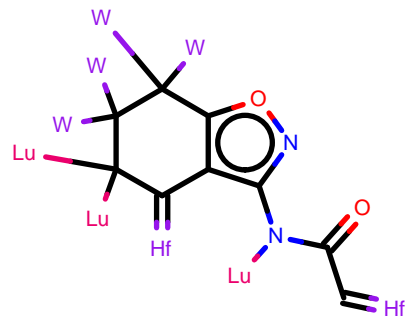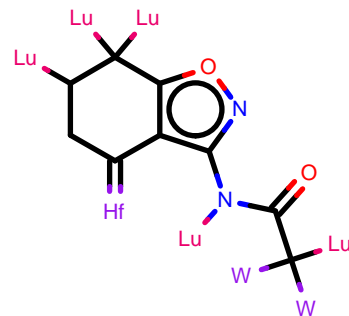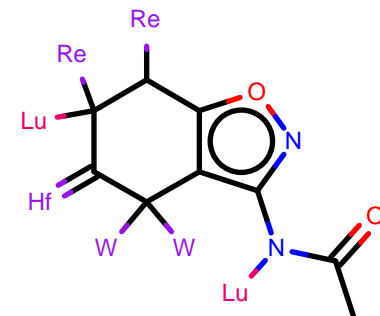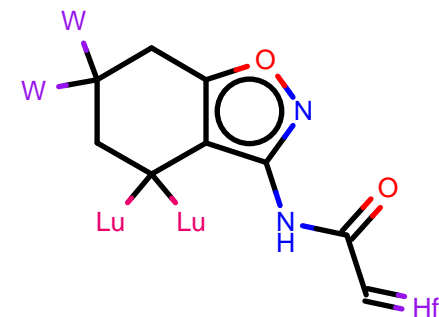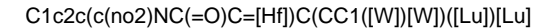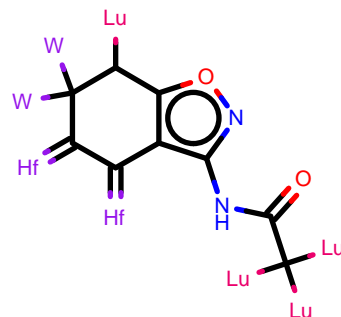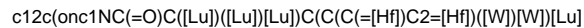|		
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([W])[W])[Lu])[Lu]	C1CC(c2c(onc2N(C(=O)C=[Hf])[Lu])C1=[Hf])([W])[W]	C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(=[Hf])C1[Lu])[Lu]
c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C(=[Hf])C2=[Hf])[Lu])[Lu]	C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(C(C1[Lu])([W])[W])([Lu])[Lu]	c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2([W])[W])([Lu])[Lu])([W])[W])([W])[W]
c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C(=[Hf])C2([Lu])[Lu])([W])[W]	C1c2c(onc2NC(=O)C[Lu])CC(=[Hf])C1[Lu]	C1c2c(onc2N(C(=O)C=[Hf])[Lu])CC(C1[Re])[Re]
C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])([W])[W])[Lu]	C1C(C(c2c(c(no2)N(C(=O)C([Lu])([W])[W])[Lu])C1=[Hf])([Lu])[Lu])[Lu]	CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2([W])[W])([Lu])[Re])[Re])[Lu]

C1C(=[Hf])c2c(c(no2)N(C(=O)C=[Hf])[Lu])C(C1([Lu])[Lu])([Lu])[Lu]

C1c2c(onc2N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C1=[Hf])([W])[W])([Lu])[Lu]

C1C(=[Hf])c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C1([W])[W])([Lu])[Lu]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(=[Hf])C(C2([W])[W])([Lu])[Lu])[Lu]

c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2[Re])[Re])[Re])([Lu])[Re]

C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(C(C1[Lu])([Re])[Re])([Re])[Re]

c12c(onc1N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C(=[Hf])C2[Lu])[Lu]

C1c2c(c(no2)N(C(=O)C#[Ta])[Lu])CC(=[Hf])C1[Lu]

c12c(onc1NC(=O)C([W])[W])C(C(C(C2([Lu])[Lu])[Re])([Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([Lu])[Lu])([W])[W]

c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(=[Hf])C2=[Hf])([W])[W])[Lu]
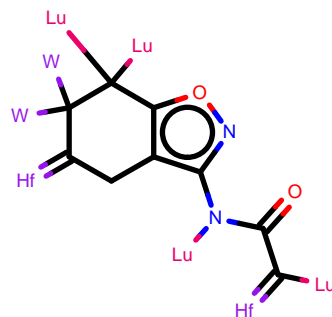
C1c2c(c(no2)NC(=O)C=[Hf])C(CC1([W])[W])([Lu])[Lu]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Re])([Lu])[Re])[Re])[Lu]

C(#[Ta])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2([Lu])[Lu])([W])[W])([Lu])[Lu]

CC(=O)N(c1c2c(on1)C(C(C(C2[Lu])([Re])[Re])([Re])[Re])([Lu])[Lu])[Lu]

C1C(=[Hf])C(=[Hf])c2c(c(no2)NC(=O)C([Lu])([W])[W])C1([W])[W]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2[Lu])[Re])([Lu])[Re]
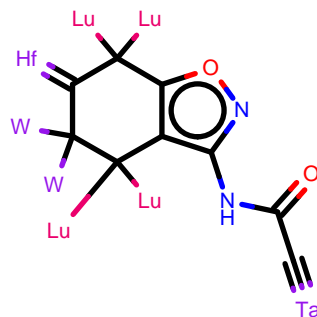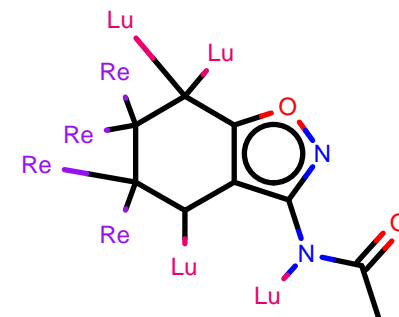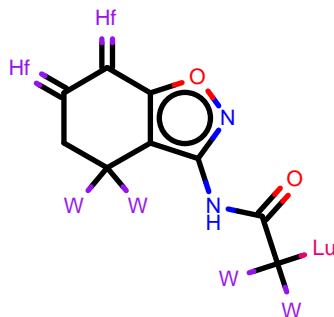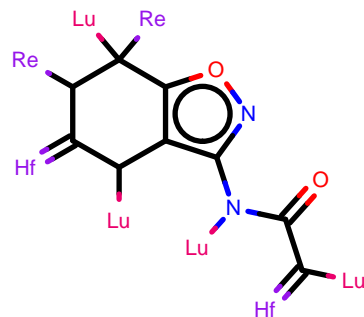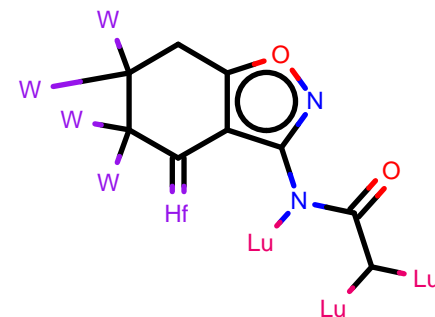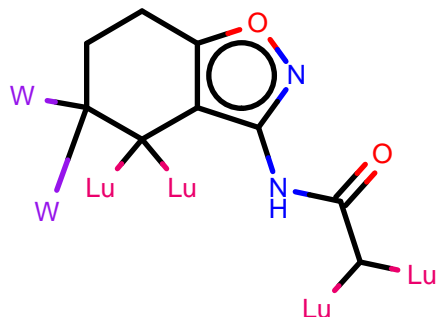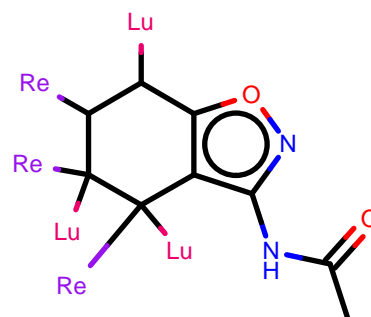
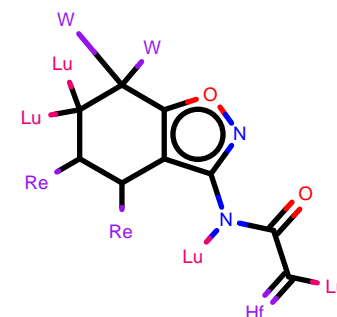C1c2c(c(no2)N(C(=O)C([Lu])[Lu])[Lu])C(=[Hf])C(C1([W])[W])([W])[W]
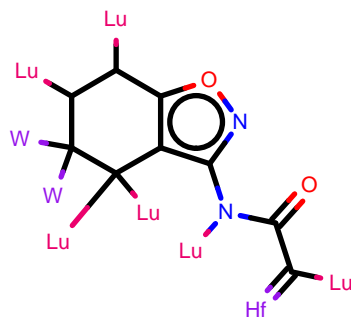
C1CC(C(c2c1onc2NC(=O)C([Lu])[Lu])([Lu])[Lu])([W])[W]
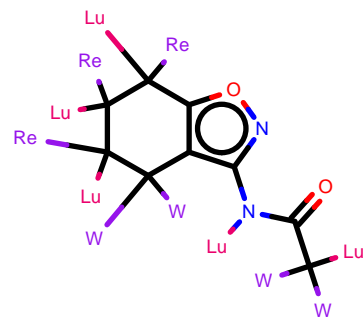
CC(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Re])([Lu])[Re])[Re])[Lu]

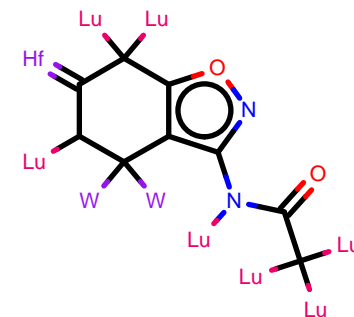c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2[Re])[Re])([Lu])[Lu])([W])[W]

c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])[Lu])[Lu]
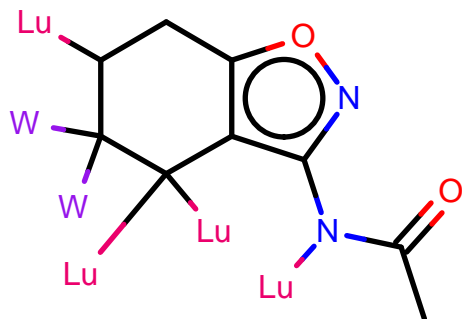
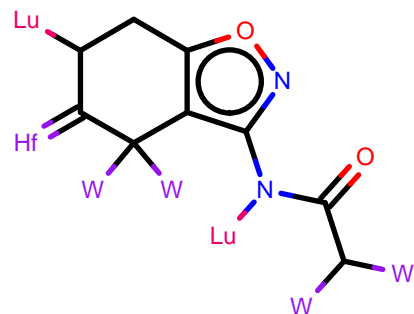c12c(onc1N(C(=O)C([Lu])([W])[W])[Lu])C(C(C(C2([W])[W])([Lu])[Re])([Lu])[Re])([Lu])[Re]

c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(=[Hf])C(C2([W])[W])[Lu])([Lu])[Lu]
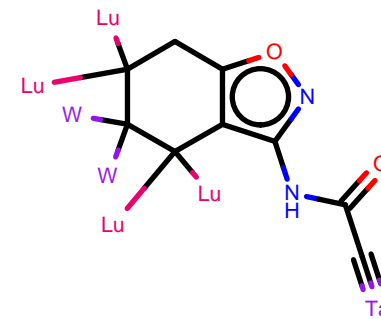
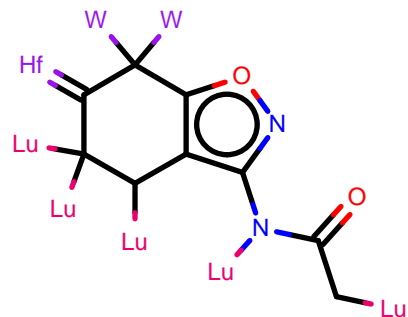CC(=O)N(c1c2c(on1)CC(C(C2([Lu])[Lu])([W])[W])[Lu])[Lu]

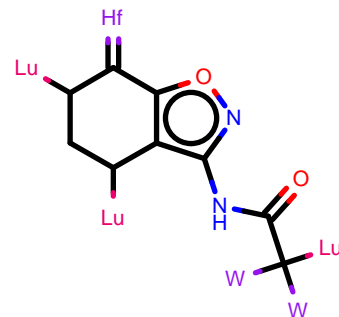C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(C(=[Hf])C1[Lu])([W])[W]

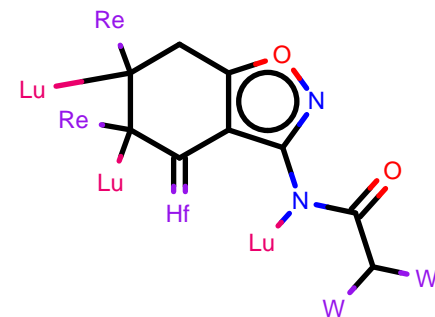C1c2c(c(no2)NC(=O)C#[Ta])C(C(C1([Lu])[Lu])([W])[W])([Lu])[Lu]

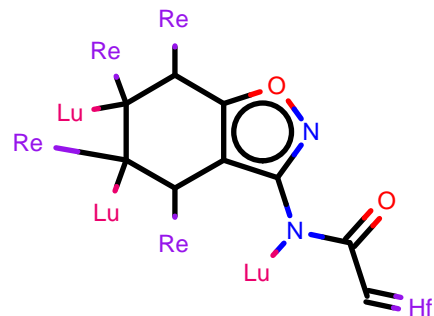C(C(=O)N(c1c2c(on1)C(C(=[Hf])C(C2[Lu])([Lu])[Lu])([W])[W])[Lu])[Lu]

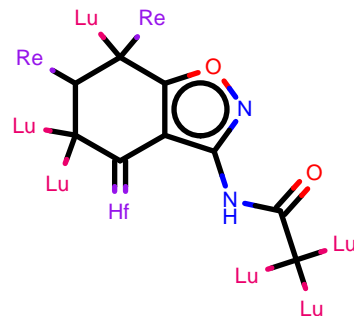C1C(c2c(onc2NC(=O)C([Lu])([W])[W])C(=[Hf])C1[Lu])[Lu]

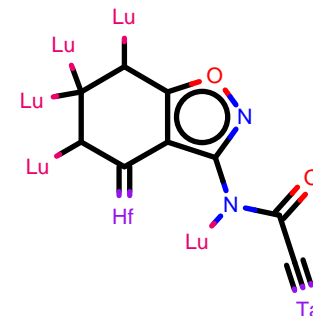C1c2c(c(no2)N(C(=O)C([W])[W])[Lu])C(=[Hf])C(C1([Lu])[Re])([Lu])[Re]

C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])[Re])[Lu]
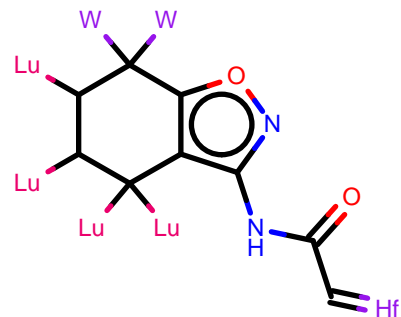
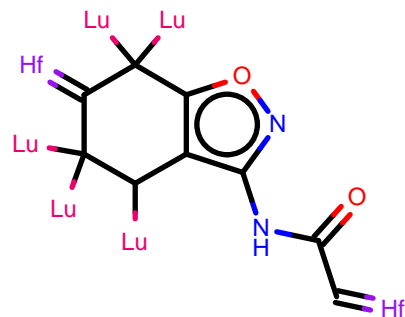c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])[Re])([Lu])[Re]

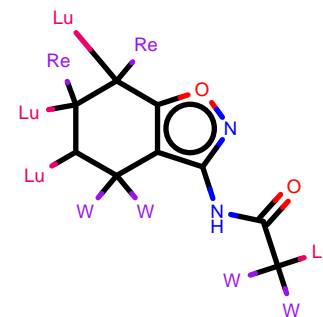C(#[Ta])C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])[Lu])([Lu])[Lu])[Lu])[Lu]

C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([Lu])[Lu])[Lu])[Lu])([W])[W]

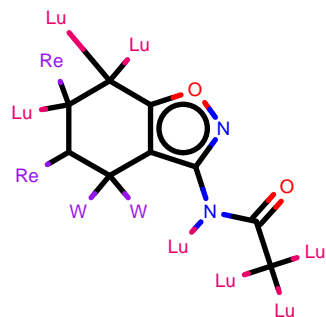C(=[Hf])C(=O)Nc1c2c(on1)C(C(=[Hf])C(C2[Lu])([Lu])[Lu])([Lu])[Lu]

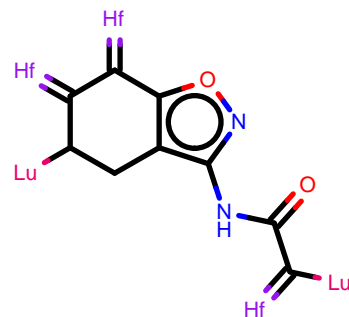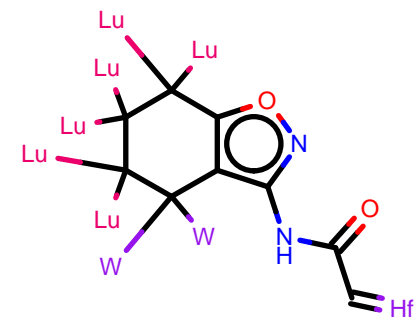c12c(onc1NC(=O)C([Lu])([W])[W])C(C(C(C2([W])[W])[Lu])([Lu])[Re])([Lu])[Re]

Grid of chemical structures with SMILES labels:

Row 1:
- c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C2([W])[W])[Re])([Lu])[Re])([Lu])[Lu]
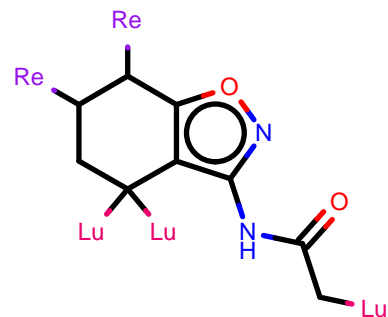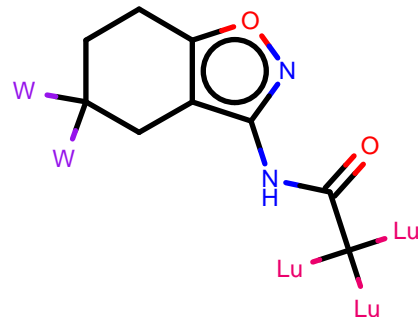- C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(=[Hf])C(=[Hf])C1[Lu]
- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2([W])[W])([Lu])[Lu])([Lu])[Lu])([Lu])[Lu]
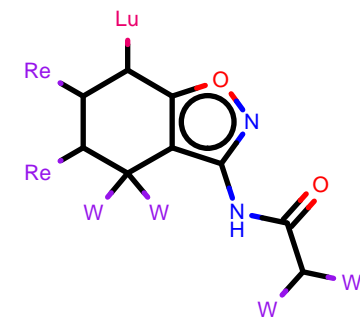
Row 2:
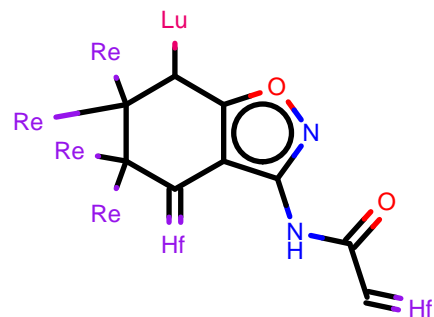- C1C(C(c2c(c(no2)NC(=O)C[Lu])C1([Lu])[Lu])[Re])[Re]
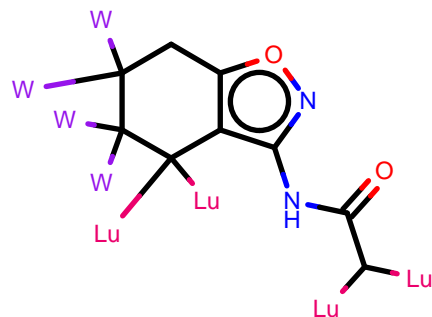- C1CC(Cc2c1onc2NC(=O)C([Lu])([Lu])[Lu])([W])[W]
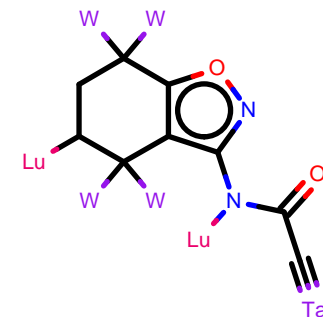- c12c(onc1NC(=O)C([W])[W])C(C(C(C2([W])[W])[Re])[Re])[Lu]

Row 3:
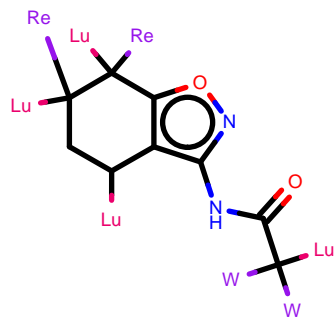- C(=[Hf])C(=O)Nc1c2c(on1)C(C(C(C2=[Hf])([Re])[Re])([Re])[Re])[Lu]
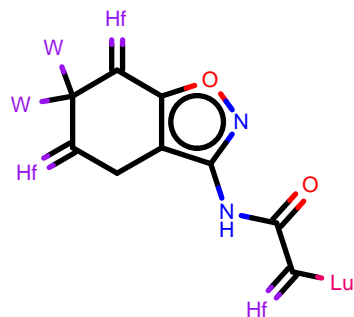- C1c2c(c(no2)NC(=O)C([Lu])[Lu])C(C(C1([W])[W])([W])[W])([Lu])[Lu]
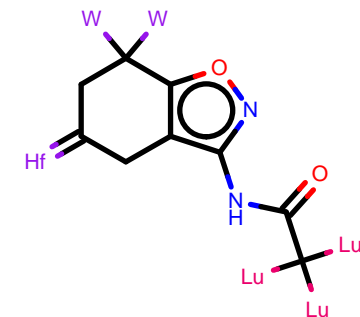- C1C(C(c2c(onc2N(C(=O)C#[Ta])[Lu])C1([W])[W])([W])[W])[Lu]

Row 4:
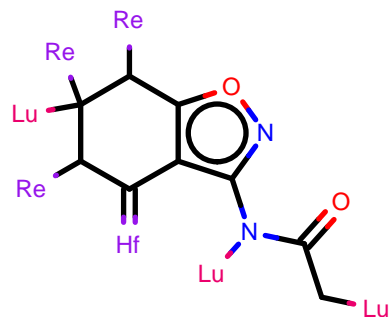- C1C(c2c(onc2NC(=O)C([Lu])([W])[W])C(C1([Lu])[Re])([Lu])[Re])[Lu]
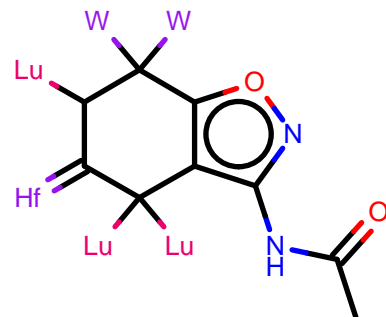- C1c2c(onc2NC(=O)C(=[Hf])[Lu])C(=[Hf])C(C1=[Hf])([W])[W]
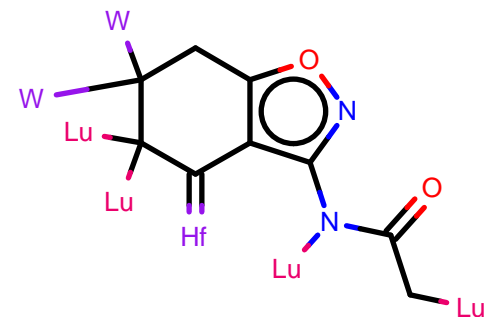- C1c2c(onc2NC(=O)C([Lu])([Lu])[Lu])C(CC1=[Hf])([W])[W]

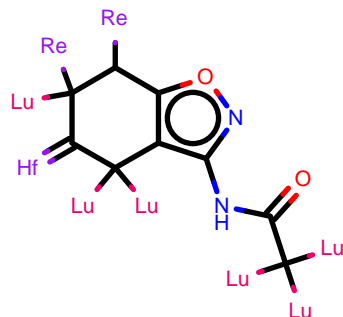C(C(=O)N(c1c2c(on1)C(C(C(C2=[Hf])[Re])([Lu])[Re])[Re])[Lu])[Lu]
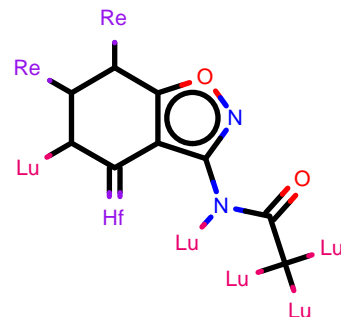
CC(=O)Nc1c2c(on1)C(C(C(C(=[Hf])C2([Lu])[Lu])[Lu])([W])[W]
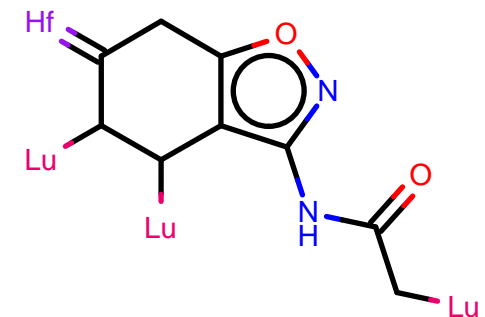
C1c2c(c(no2)N(C(=O)C[Lu])[Lu])C(=[Hf])C(C1([W])[W])([Lu])[Lu]

c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])([Lu])[Re])[Re]
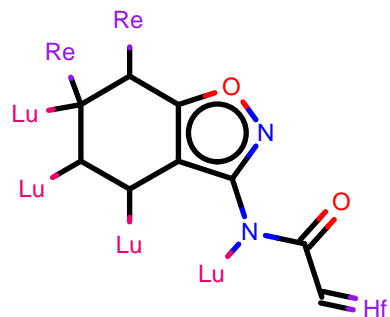
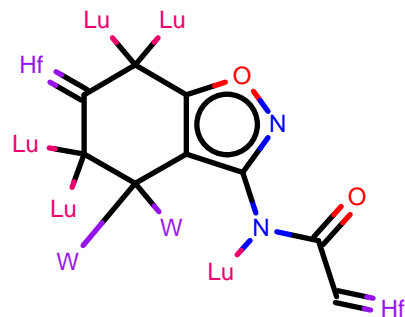c12c(onc1N(C(=O)C([Lu])([Lu])[Lu])[Lu])C(C(C(C2=[Hf])[Lu])[Re])[Re]
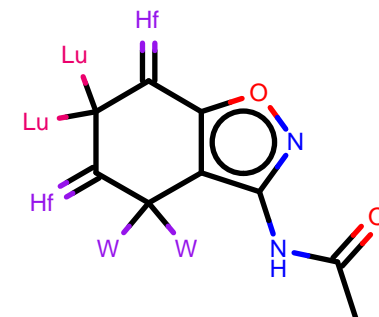
C1c2c(c(no2)NC(=O)C[Lu])C(C(C1=[Hf])[Lu])[Lu]

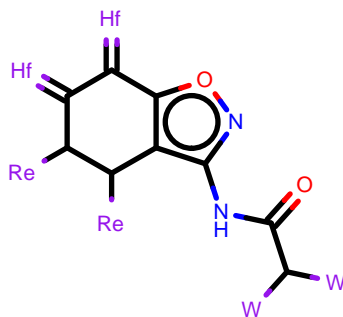C(=[Hf])C(=O)N(c1c2c(on1)C(C(C(C2[Lu])[Lu])([Lu])[Re])[Re])[Lu]

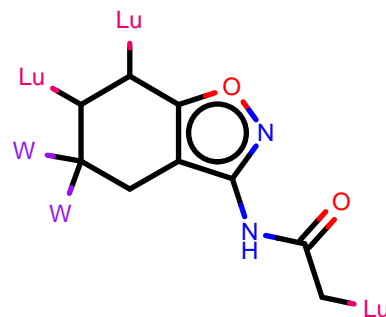C(=[Hf])C(=O)N(c1c2c(on1)C(C(=[Hf])C2([W])[W])([Lu])[Lu])([Lu])[Lu])[Lu]

CC(=O)Nc1c2c(on1)C(=[Hf])C(C(=[Hf])C2([W])[W])([Lu])[Lu]
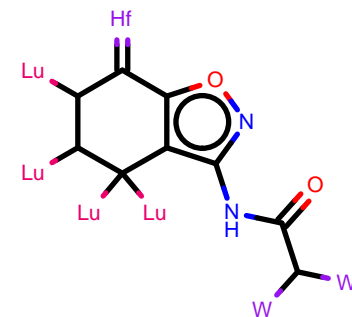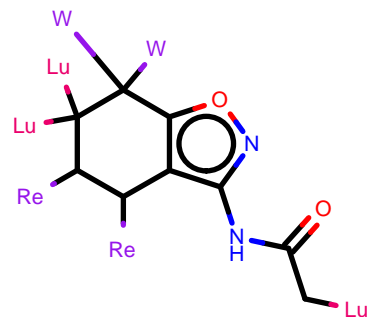
c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(=[Hf])C(C2[Re])[Re]
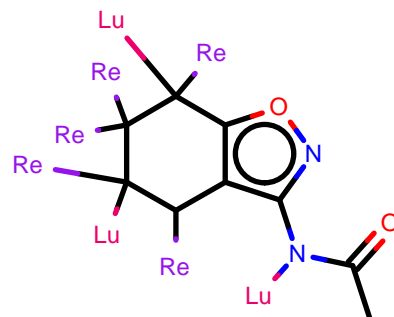
C1c2c(onc2NC(=O)C[Lu])C(C(C1([W])[W])[Lu])[Lu]

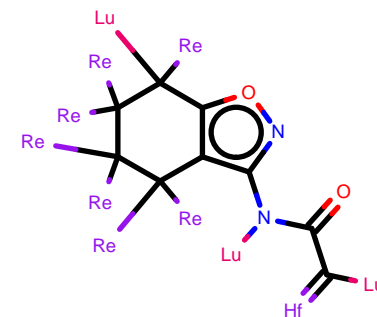c12c(onc1NC(=O)C([W])[W])C(=[Hf])C(C(C2([Lu])[Lu])[Lu])[Lu]

Grid of chemical structures with SMILES captions:

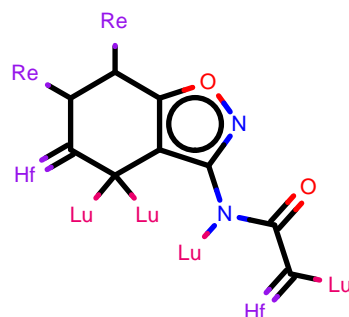- C(C(=O)Nc1c2c(on1)C(C(C(C2[Re])[Re])([Lu])[Lu])([W])[W])[Lu]
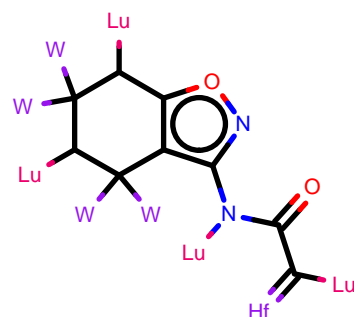- CC(=O)N(c1c2c(on1)C(C(C(C2[Re])([Lu])[Re])([Re])[Re])([Lu])[Re])[Lu]
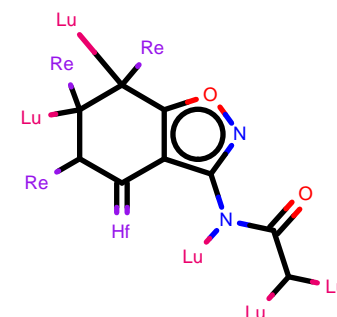- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([Re])[Re])([Re])[Re])([Re])[Re])([Lu])[Re]
- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(=[Hf])C2([Lu])[Lu])[Re])[Re]
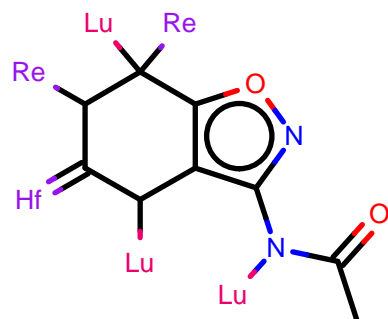- c12c(onc1N(C(=O)C(=[Hf])[Lu])[Lu])C(C(C(C2([W])[W])[Lu])([W])[W])[Lu]
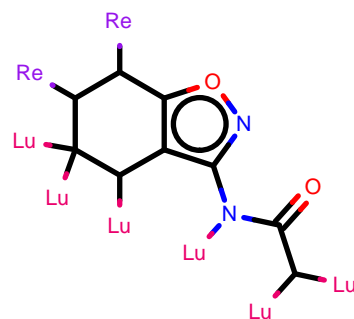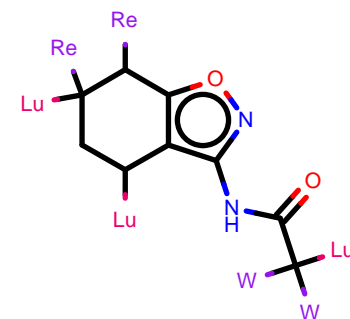- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])[Re])([Lu])[Re])([Lu])[Re]
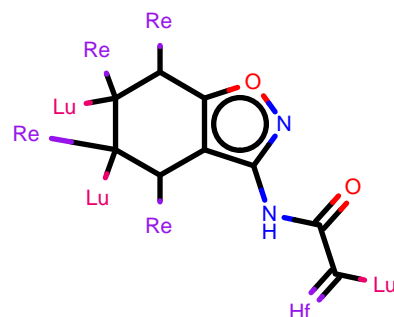- CC(=O)N(c1c2c(on1)C(C(C(=[Hf])C2[Lu])[Re])([Lu])[Re])[Lu]
- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2[Lu])([Lu])[Lu])[Re])[Re]
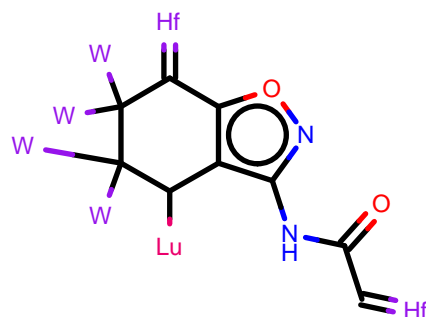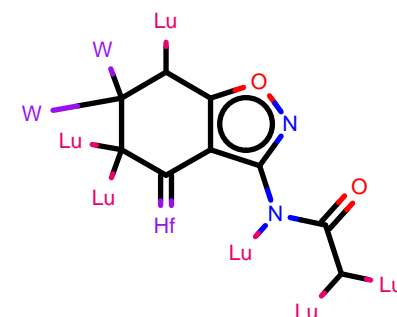- C1C(c2c(onc2NC(=O)C([Lu])([W])[W])C(C1([Lu])[Re])[Re])[Lu]
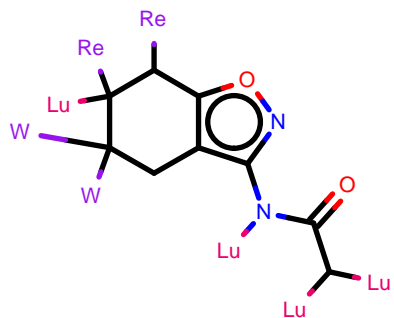- c12c(onc1NC(=O)C(=[Hf])[Lu])C(C(C(C2[Re])([Lu])[Re])([Lu])[Re])[Re]
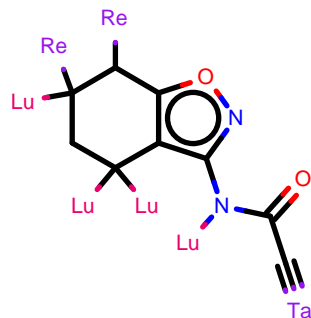- C(=[Hf])C(=O)Nc1c2c(on1)C(=[Hf])C(C(C2[Lu])([W])[W])([W])[W]
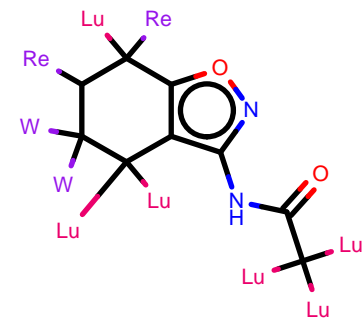- c12c(onc1N(C(=O)C([Lu])[Lu])[Lu])C(C(C(C2=[Hf])([Lu])[Lu])([W])[W])[Lu]

C1c2c(onc2N(C(=O)C([Lu])[Lu])[Lu])C(C(C1([W])[W])([Lu])[Re])[Re]

C1C(c2c(onc2N(C(=O)C#[Ta])[Lu])C(C1([Lu])[Re])[Re])([Lu])[Lu]

c12c(onc1NC(=O)C([Lu])([Lu])[Lu])C(C(C(C2([Lu])[Lu])([W])[W])[Re])([Lu])[Re]

C1C(=[Hf])c2c(c(no2)NC(=O)C([Lu])([W])[W])C(C1=[Hf])[Lu]