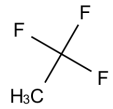
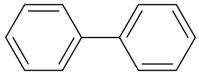
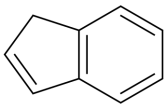
Functional Groups Global Chem

2D Molecule	SMILES
	CC(F)(F)F
	C1(C2=CC=CC=C2)=CC=CC=C1
	C1(CC=C2)=C2C=CC=C1
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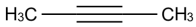
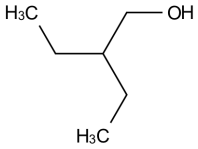
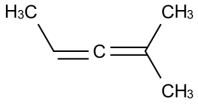
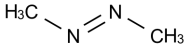
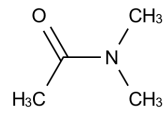
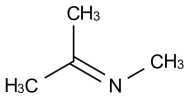
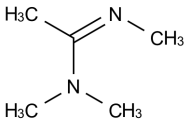
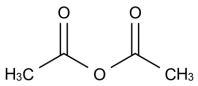
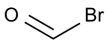
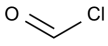
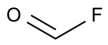
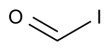
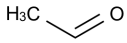
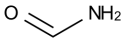
	CC#CC
	CCC(CC)CO
	CC=C=C(C)C
	C/N=N/C

	CC(N(C)C)=O
	C/C(C)=N/C
	C/C(N(C)C)=N/C
	CC(=O)OC(=O)C
	C(=O)Br
	C(=O)Cl
	C(=O)F
	C(=O)I

	CC=O
	C(=O)N
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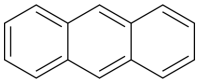
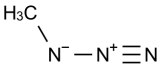
	C12=CC=CC=C1C=C3C(C=CC=C3)=C2
	C([N-][N+]#N)
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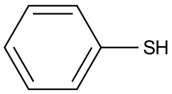
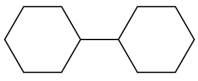
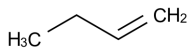
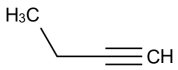
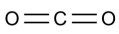
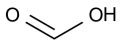
	C1=CC=C(C=C1)S
	C1CCCCC1C1CCCCC1

HBr	Br
	CCC=C
	CCC#C
	O=C=O
	C(=O)O
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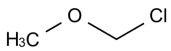	COCCl
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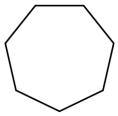
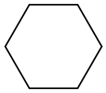
	C1CCCCCC1
	C1CCCCC1
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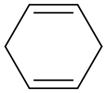	C1=CCC=CC1
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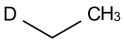
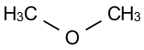
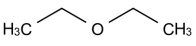
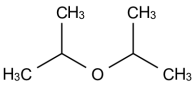
	[2H][CH2]C
	COC
	CCOCC
	CC(C)OC(C)C
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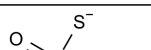	C=[N+]=[N-]
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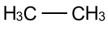
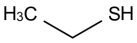
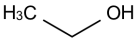
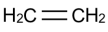
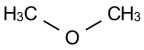
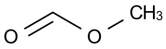
	CC
	CCS
	CCO
	C=C
	COC
	C(=O)OC
	F

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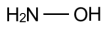
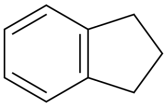
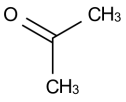
	[OH-]
	NO
	C1=CC=CC(CCC2)=C12
	CC(=O)C
	C

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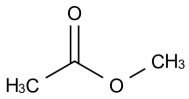
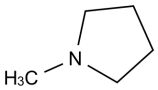
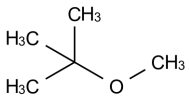
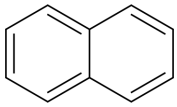
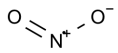
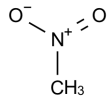
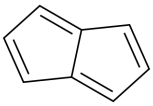
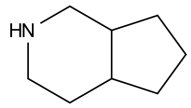
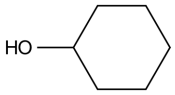
	CC(OC)=O
	CN1CCCC1
	CC(C)(C)OC
	C12=CC=CC=C1C=CC=C2
	[N+](=O)[O-]
	C[N+]([O-])=O
	C12=CC=CC1=CC=C2

	N1CC2CCCC2CC1
	OC1CCCCC1
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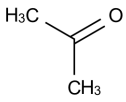
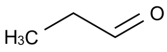
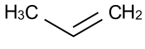
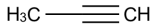
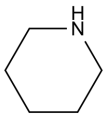
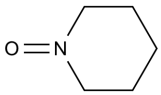
Failed Rendering	c1ccccc1C&1&1
H_2O	O
NH_3	N
	CC(C)=O
	CCC=O
	CC=C

	CC#C
	N1CCCCC1
	O=N1CCCCC1
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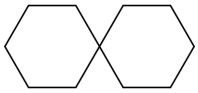
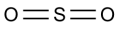
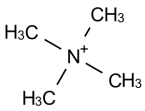
	C12(CCCCC1)CCCCC2
	S(=O)(=O)
	C[N+](C)(C)C
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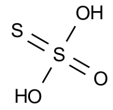
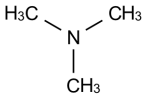
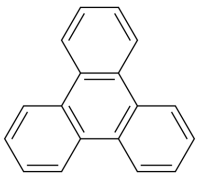
	OS(=O)(=S)O
	CN(C)C
	C1(C=CC=C2)=C2C(C=CC=C3)=C3C4=C1C=CC=C4