



## Representing the molecule

```
In [22]: d = rdMolDraw2D.MolDraw2DCairo(500, 500) # or MolDraw2DSVG to get SVGs
```

## Representing the substructure on the molecule

```
In [23]: rdMolDraw2D.PrepareAndDrawMolecule(d, mol, highlightAtoms=hit_ats,highlightAtomColors=
```

## Saving the structure as an image

```
In [24]: with open('V8.png', 'wb') as f: f.write(d.GetDrawingText()) # Saves the image where you
```

```
In [ ]:
```