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In [1]: %pylab inline
```

Populating the interactive namespace from numpy and matplotlib

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In [2]: from rdkit import Chem
```

```
In [3]: m = Chem.MolFromSmiles('n1ccccc1')
```

```
In [4]: from rdkit.Chem import Draw  
        from rdkit.Chem.Draw import IPythonConsole
```

```
In [5]: Draw.MolToImage(m)
```

Out[5]:

