

# Chemical blogspace is getting more chemical

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## Keywords

Cb, Inchi, Pubchem

## Abstract

The best remedy for being depressed is the rush after hacking some nice new feature (unfortunately, it is addictive). After hacking InChI support into Chemical blogspace a couple of days back, adding some more visual feedback on those molecules is not that hard, with PubChem around that is:

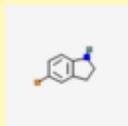
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## chem-bla-ics

The best remedy for being depressed is the rush after hacking some nice new feature (unfortunately, it is addictive). After [hacking InChI support into Chemical blogspace](#) a couple of days back, adding some more visual feedback on [those molecules](#) is not that hard, with [PubChem](#) around that is:

### 5-bromo-2,3-dihydro-1H-indole



InChI: InChI=1/C8H8BrN/c9-7-1-2-8-6(5-7)3-4-10-8/h1-2,5,10H,3-4H2  
SMILES: C1CNC2=C1C=C(C=C2)Br  
PubChem: [3411566](#)

## Posts

### Counting stereoisomers from the molecular formula



 posted to [Chem-bla-ics](#) on Sun 17th Dec 06

We all know the combinatorial explosion when calculating the number of possible cwp:structural isomorphism) of a certain molecular formula. For example, C<sub>2</sub>H<sub>6</sub> has (ethane, InChI=1/C<sub>2</sub>H<sub>6</sub>/c1-2/h1-2H<sub>3</sub>), and...

### methane



InChI: InChI=1/CH<sub>4</sub>/h1H<sub>4</sub>  
SMILES: C

Beware! Every [marked up molecule](#) in your blog is being picked up! So should the compound with the SMILES N(=NC1=CC=C(C=C1)N(CCO)CCO)C3=CC=C(C=CC2=C(C(=C(C#N)C#N)OC2(C)C)C#N)S3, which is [reported to be the most light sensitive molecule every synthesized so far](#) .