
Subject: Re: Molecule style & color
Posted by [Paul](#) on Thu, 09 Jul 2020 00:59:32 GMT
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Thanks for the information (and the program in general).

Carbon and hydrogen atoms are displayed in the same color - 7ffd4. Nitrogen and oxygen atoms are their usual colors (blue and red).

It would be somewhat of an improvement if carbon were grey, dark grey or black. Or different from hydrogen.

I am able to use the right click menu to change molecule style and colors, on a per molecule basis.

When working with files of thousands of different molecules, the right click option is impractical.

Sticks versus balls and sticks is purely cosmetic, so I can live with just sticks, and might actually appreciate the benefits of superimposition of conformers.

I need to be able to differentiate carbon from hydrogen atoms, though.

Again, thanks!

Paul
