

Subject: Re: Remove 'abs' and other chiral center labels in structure depiction

Posted by [zhentg](#) on Wed, 09 Sep 2020 00:24:30 GMT

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Thanks for the added option.

I can turn off the stereo labels in "Structure View" panel now through the "Set Structure Stereo Display Mode" option.

Am I using the function correctly?

File Attachments

1) [dw.png](#), downloaded 1267 times

The screenshot shows a chemical structure viewer interface. On the left, a 3D view of a molecule is displayed on a dark blue background. The molecule consists of a cyclohexane ring with a hydroxyl group (HO) in red, a fluorine atom (F) in green, and a phenyl ring attached to the same carbon. A context menu is open over the 3D view, listing various actions. The option "Set Structure Stereo Display Mode" is highlighted. To the right, the "Structure of smiles" panel is visible, showing a search filter set to "contains" and a chemical structure of a substituted benzene ring. Below the context menu, a list of checkboxes for stereo display options is shown, with "No labels, up/down bonds on" selected.

Column: []

Structure of smiles [] [] []

contains []

ins [] [] []

ins [] [] []

ins [] [] []

ins [] [] []

Col
Structure

- Full stereo information
- ESR and CIP labels
- CIP labels only
- ESR labels only
- No labels, up/down bonds on