

## Calculating Properties in Asteris

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Using Asteris you can calculate a range of simple “core properties”, such as logP, molecular weight, polar surface area and numbers of hydrogen bond donors and acceptors, and predict a number of key ADME properties, including solubility, hERG inhibition and CNS penetration, using rigorously validated models from the StarDrop platform. This short video illustrates how you can calculate these properties.

*To hear the narration, please increase your speaker volume.*