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.