AP ADMET Predictor®
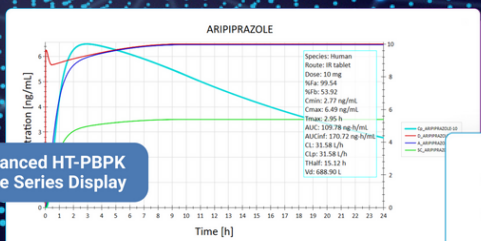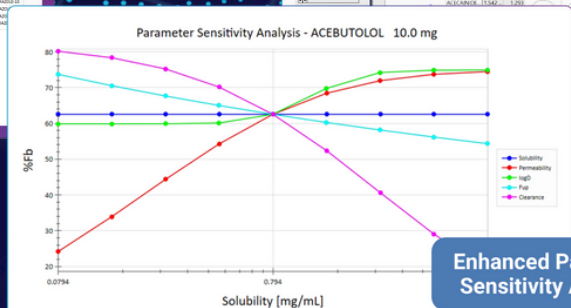
Predict and build with confidence
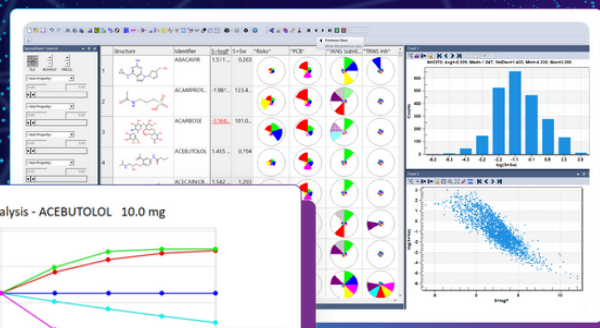

Enhanced HT-PBPK Time Series Display

Additional HT-PBPK Species

Parameter Sensitivity Analysis - ACEBUTOLOL 10.0 mg

Enhanced Parameter Sensitivity Analysis

From the pioneers of the machine learning + HT-PBPK marriage…

Stretch your R&D budget further by accelerating your drug development pipeline using integrated ML/HT-PBPK solutions that give you the 'First-to-Invent' advantage, reduce the time and cost to secure preclinical validation, and drive predictive excellence across teams through enterprise-ready automation.

Chemistry and DMPK teams worldwide leverage the #1-ranked ADMET prediction platform for drug design, lead selection and discovery PK assessment. The software enables quick and accurate predictions of more than 175 properties, taking advantage of data-sharing partnerships with large pharma companies + validated top-rated descriptors to drive pipelines forward.

Rev. 04/24/2025

What's NEW in version 13?

✓ **First-to-Invent Advantage**
Enhanced HT-PBPK (driven by GastroPlus®) + AIDD integration to accelerate novel compound design

✓ **More Predictive Power**
New & improved ADMET models/descriptors + AI/ML science for boosted accuracy

✓ **Enterprise-Ready Automation**
Expanded APIs and scripting capabilities for seamless deployment

✓ **+ More!**

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