Unleash the Power of AI for
Early Drug Discovery

You can't afford to spend time or money chasing non-viable or non-patentable molecules. Speed up the discovery process and optimize for success with support from our Early Drug Discovery experts.

AP

2.35　8.16　2.72

1%　85%　0.1%

Discovery Step	Typical Development Timeline	Early Drug Discovery Accelerated Timeline
Competitive landscape analysis	4 weeks	1 week
Data curation and AI-powered QSAR modeling	5-10 weeks	3 weeks
AI-Driven *de novo* Drug Design with multi-parametric optimization	N/A	1 week
Candidate prioritization including rapid availability and patentable IP	4-8 weeks	1 week
Hit-to-Lead	6-9 months	3-6 months
Lead optimization	9-18 months	6- months
Total Timeline	**18-33 months**	**11-17 months**

Leverage the AI we've refined over 25 years to get the industry's most comprehensive and accurate ADMET & HT-PBPK predictions.

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