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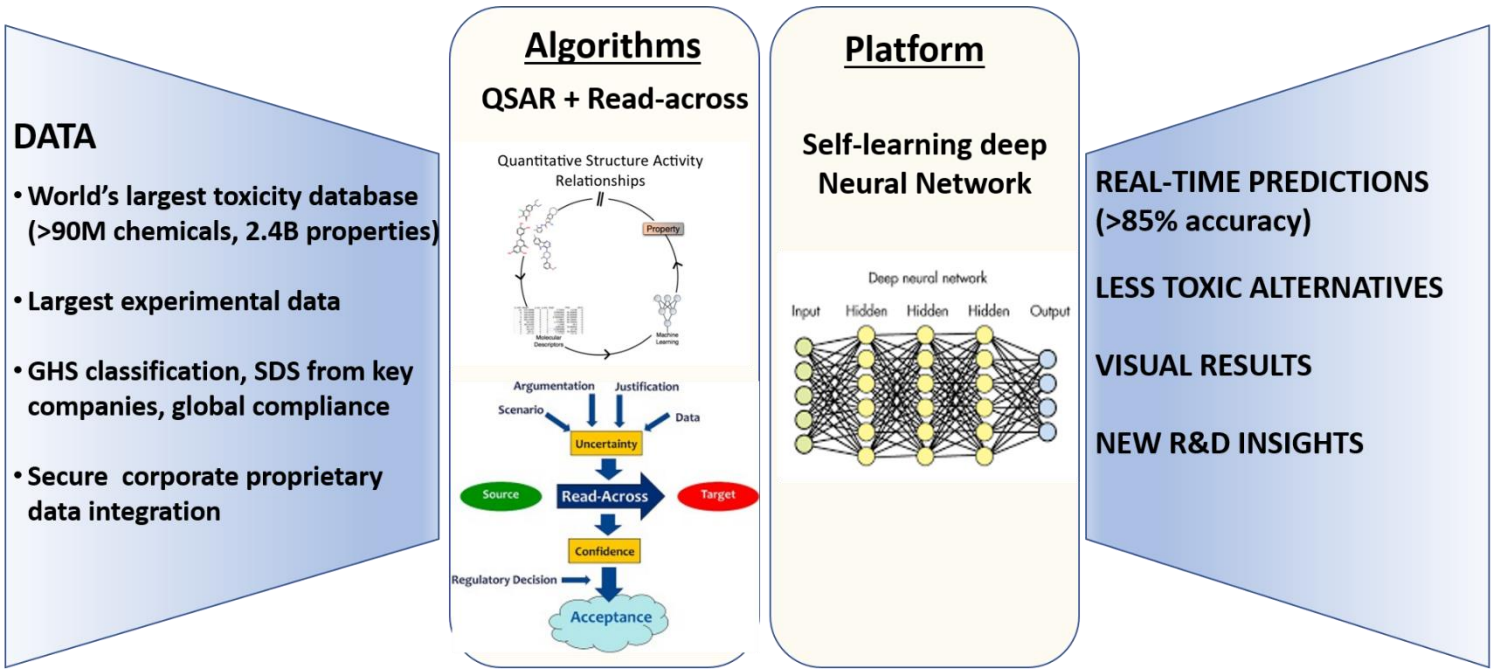
ViridisChem™ has built the world's largest toxicity database with highly curated data, a large repository of experimental data, and a deep-machine-learning SaaS (software-as-a-service) platform to support its flagship cloud-based software product "Chemical Analyzer" offered through paid subscriptions.

What differentiates our SaaS platform from other solutions is:

- Toxicity database with over 90M chemicals, 2.4B properties
- Toxicity prediction of every chemical including novel drug targets
- Real-time execution of over 140 industry-standard prediction models to provide detailed ecological, health and safety scores of the chemicals
- Use of in-house sophisticated read-across and machine-learning technologies
- Worldwide regulatory compliance information from over 140 global regulatory lists

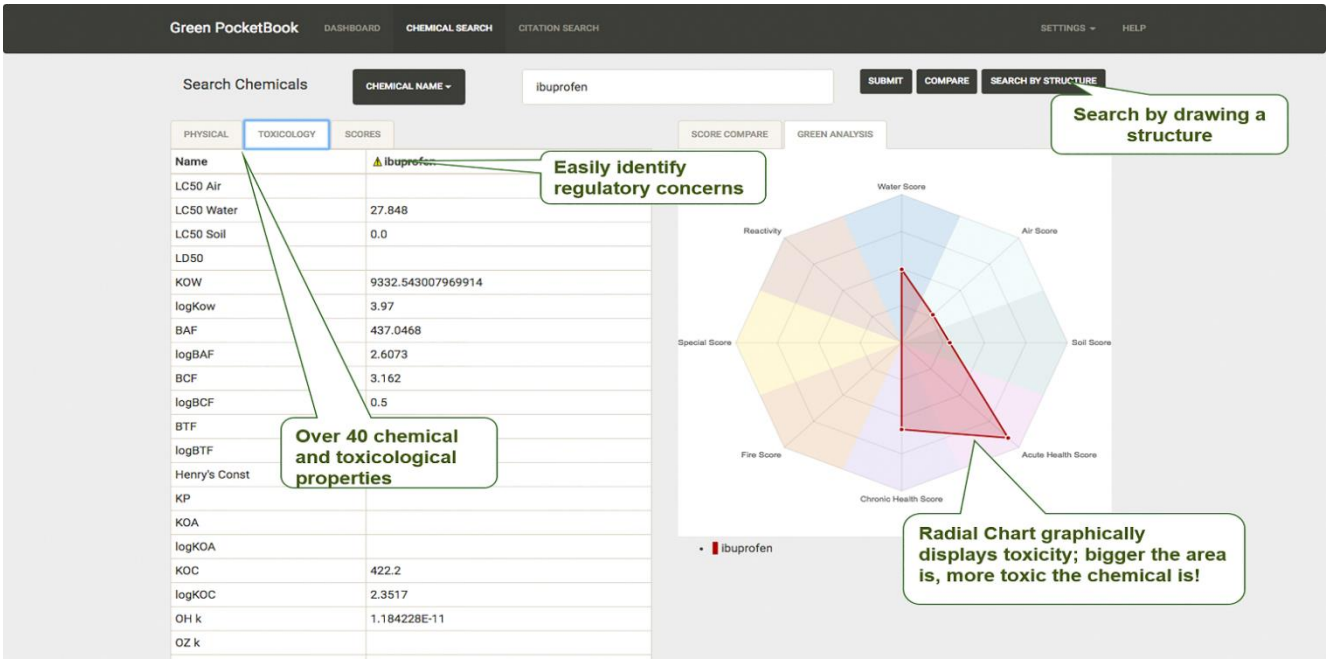
ViridisChem Platform

Powerful machine-learning platform offering unique benefits



ViridisChem™ Product Chemical Analyzer

Utilizing ViridisChem's powerful SaaS platform, in-house toxicity database and real-time access to industry-standard prediction models, the cloud-based Chemical Analyzer software is able to provide full physical and toxicological properties of every chemical, and show chemical's toxicity implications (environmental, health and safety scores) both visually and digitally.



Product's Key Features:

- Comprehensive physical/toxicological properties coverage of every chemical (including novel drug molecules), its GHS score, global regulatory thresholds, and implications
- Visual depiction of ecological, health and safety scores using proprietary algorithms, allowing quick comparison among chemicals
- Multi-criteria advanced search that recommends less toxic alternatives based on functional groups, acute/chronic health issues, and specific reaction needs

Benefits for R&D

- Identify high-risk drug-targets, find less toxic analogs/metabolites
- Select less toxic raw material, eliminate toxic waste
- Government compliance, avoid late-stage changes

Benefits for EH&S/SHE

- Tool to build or validate SDS
- Better lab management and preparation for emergencies
- Essential information (GHS, NFPA classification, UN-codes) available digitally

Benefits for Academics

- See the correlation between properties and toxicity scores
- Explore how structural changes affect toxicity scores
- Identify Greener chemicals within functional groups