

Compound

Registration

Compound Registration compares the uniqueness of new small molecules against those already stored in your database, kickstarting a decision workflow based on your configured business logic.

The challenge is creating and maintaining a unique collection of small molecules and their additional data. Business logic driven automated compound submission processing with consistent and accurate data representation. Efficient tracking and management of compounds.



Register new compound batches (real, virtual, no-structures, mixtures, polymers, etc.) with best-in-class uniqueness checking



Ensure consistent, accurate registrations with built-in Standardizer and Structure Checker



Integrate Compound Registration with your ELN and data systems

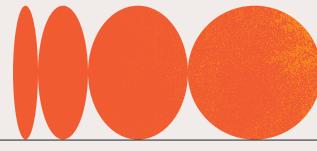
Registration

- Register compounds individually or in bulk (real, virtual, no-structures, multi-components, etc.)
- Validate and check unique structures (Standardizer and Structure Checker)
- Store compounds in a hierarchical structure

Modify

Amend registered entities

Integrations: RESTful API









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