A)

ClassyFire   Browse▾   Classify   About ClassyFire   Contact   Advanced Search   Help▾

Search | entities ⇕ | 🔍 Search

Advanced Search

Advanced search provides a powerful interface for searching the database. You can build up queries that support a wide range of conditions and predicates. **To get started, click the "Add Search Condition" button to select your first field.**

ⓘ Tips:

- If you add a condition but don't enter anything into the search for that condition, *no search will be applied but the field will show up in the results*. This allows you to include fields you might be interested in seeing but not searching.
- You can do wildcard matching using an asterix (*) at the beginning or end of search terms. For example try *alph** or **andrene**.
- Searching for more than one term (for example *ascorbic acid*) will match anything containing either one of the terms (anything matching *ascorbic* **OR** *acid*). To limit it to exact matches, use quotes around your search, for example, *"ascorbic acid"*.
- Note that you can change the query to match **ANY** conditions. The default is to match **ALL** conditions (results will only be displayed if every field is a match)

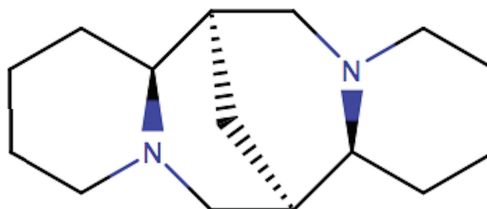Match [all ⇕] of the conditions below:

Parents ⇕	contains ⇕	Alkaloids	✖
Ring count ⇕	greater than ⇕	1	✖
Mass ⇕	less than ⇕	700	✖

➕ Add Search Condition

🔍 Search   Clear

B)

Search Results

Displaying matches **1 - 30** of **85** in total

| **1** | 2 | 3 | Next › | Last » |

SLRCCWJSBJZJBV-UHFFFAOYSA-N

Field	Value
Parents	Quinolizidines, Chemical entities, Organic compounds, Organoheterocyclic compounds, Piperidines, Trialkylamines, Organic nitrogen compounds, Organonitrogen compounds, Amines, Tertiary amines, Azacyclic compounds, Organopnictogen compounds, Hydrocarbon derivatives, Sparteine, lupanine, and related alkaloids, Alkaloids and derivatives, Lupin alkaloids
Ring count	4
Mass	234.387

⬇ Export