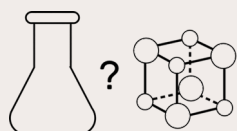


cChemTS

Structure-based automatic assignment of Harmonized (Tariff) System codes

cChemTS automates the time-consuming process of assigning the correct HS codes to organic substances during international shipment. The specialized algorithm accurately distinguishes between mixtures and salt forms based on the integrated salt/solvent dictionary and detection of ionizable groups. Assign codes quickly to your compounds to be shipped, or easily analyze the tariff code alternatives based on supplemental data.



Automatic recognition of mixtures vs. organic salts



Enhanced support for Drugs and Free Chemicals



Cloud-ready infrastructure SaaS solutions

- Fast and accurate classification of organic compounds
- Extensive, continuously updated content: USA, EU, Switzerland, UK, India, China, Japan
- Separate import and export codes where available
- Lookups in official compound lists (FDA drugs list, Chemical Appendix, Pharma Agreement)
- Automatic detection of mixtures vs. organic salts
- Cloud-ready infrastructure, SaaS solutions
- Knowledge Base can be extended with your custom information to flag structures of concern
- Seamless integration using the dedicated RESTful API
- Modular fit with the Compliance Checker system, using a common interface



220
employees



26 years
in the field



3 offices
in the Americas
and Europe



1 M active users
serving 9 out of 10 leading
pharmaceutical companies



Get in touch