



Clearsynth is a research driven enterprise, primarily involved in manufacturing of Certified Reference standards and bulk manufacturing of Stable Isotope labelled materials.

CATALOGUE

Certified Reference standards-

- Stable Isotope labelled standards.
- Impurities & API standards
- Metabolites & Glucuronides

DEUTERO

- Discovery
- Early development,
- Drug Intermediates and APIs

CUSTOMISED SERVICE

- Analytical Services
- Characterization of related substances

DRUG DISCOVERY

- In-house Deuterated Drug Discovery
- Contractual Deuterated Drug Discovery

Our strengths:

- Highly qualified team comprising of 250+ employees
- Vast catalogue covering 357,000 Products
- Catering to 4,500+ business partners, mostly Pharmaceuticals, Clinical Research and Testing Labs
- DSIR Recognized R&D Centre by Department of Science & Technology
- Joint technical collaboration with Heavy Water Board for Non-Nuclear application
- Operations in India, Canada, Brazil & USA
- Presence in more than 50 countries

Manufacturing:

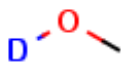
- Flexible manufacturing lines from Gram to 100's of Kilos
- Diverse reaction capabilities from Conventional batch reactions to Fixed-bed catalytic, Photo-reactions, Microwave, shaker types, high pressure-high temperature, electrolytic & continuous flow.
- Specialized H-D Exchange as well as synthesis for Deuterium exchange



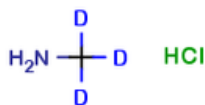
Product List



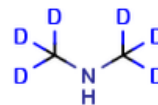
CAS NO.: 811-98-3
Methanol D4



CAS NO.: 1455-13-6
Methanol -OD



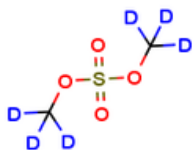
CAS NO.: 7436-22-8
Methyl D3 Amine
HCL



CAS No.: 14802-36-9
Dimethylamine D6



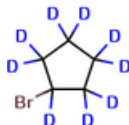
CAS NO.: 865-50-9
Methyl Iodide D3



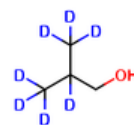
CAS NO.: 15199-43-6
Dimethyl Sulphate D6



CAS NO.: 102910-31-6
Propanol D7



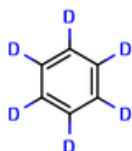
CAS NO.: 35468-44-1
Bromocyclopentane D9



CAS NO.: 1219804-53-1
Isobutanol D7



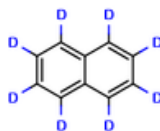
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Isobutanol D6



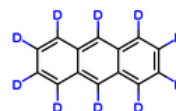
CAS NO.: 1076-43-3
Benzene D6



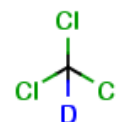
CAS NO.: 4165-57-5
Bromobenzene D5



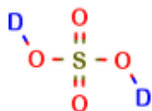
CAS NO.: 1146-65-2
Naphthalene D8



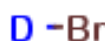
CAS NO.: 1719-06-08
Anthracene D10



CAS NO.: 865-49-6
Chloroform D



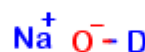
CAS NO.: 13813-19-9
Sulphuric Acid D2



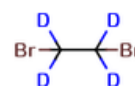
CAS NO.: 13536-59-9
Deuterated Bromide 48%



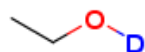
CAS NO.: 7698-05-07
Deuterated Chloride
35%



CAS NO.: 14014-06-03
Sodium Deuterioxide
40%



CAS NO.: 22581-63-9
Dibromoethane D4



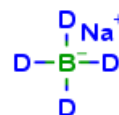
CAS NO.: 925-93-9
Ethanol OD



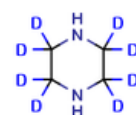
CAS NO.: 2219-51-4
Ethylene Glycol D4



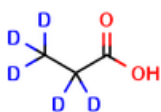
CAS NO.: 14128-54-2
Lithium Aluminium
Deuteride D4



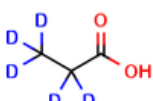
CAS NO.: 15681-89-7
Sodium Borodeuteride
D4



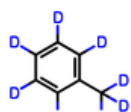
CAS NO.: 134628-42-5
Piperazine D8



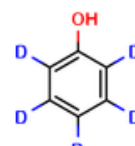
CAS NO.: 55577-88-3
Propionic Acid D3



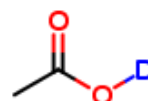
CAS NO.: 60153-92-6
Propionic Acid D5



CAS NO.: 2037-26-5
Toluene D8



CAS NO.: 4165-62-2
Phenol D5



CAS NO.: 0758-12-3
Acetic Acid D