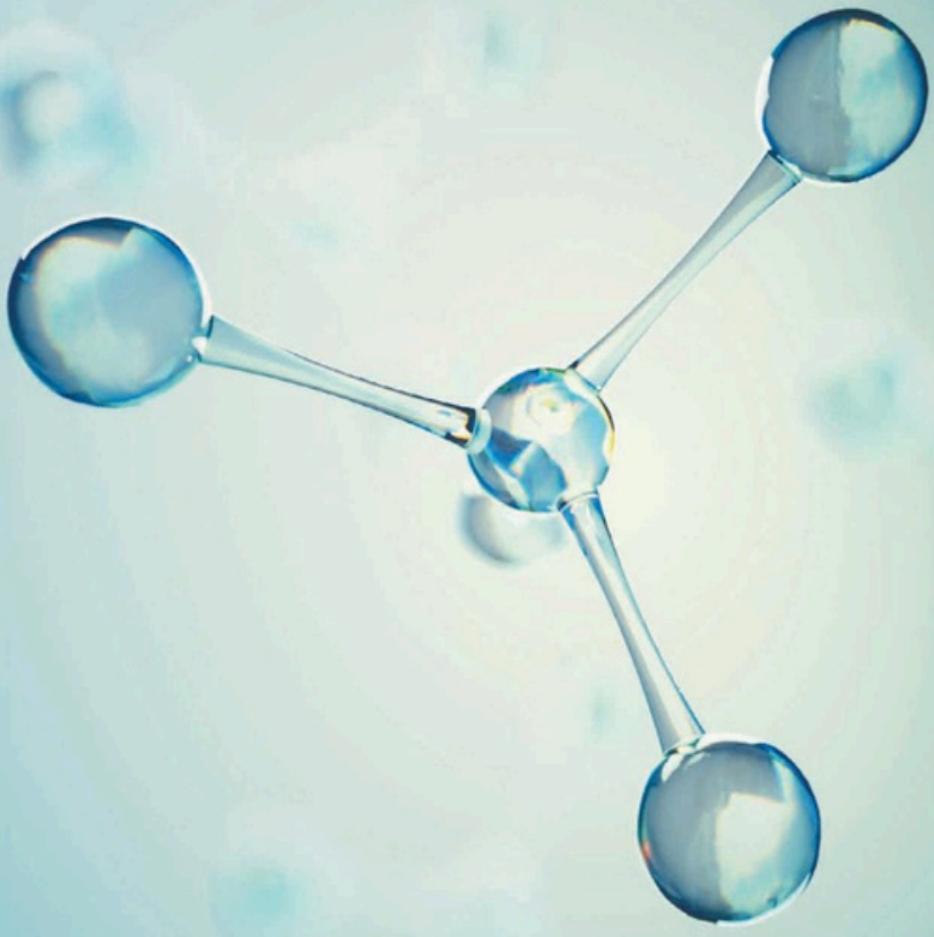


# REAGENTS & INTERMEDIATES



**S P E**  
Summit Pharmaceuticals Europe

## AMINOACIDS

- Natural Aminoacids
- Unnatural Aminoacids
- Protected Aminoacids (Boc, Fmoc, Z, ...)
- Special Aminoacids (N-methyl-; trifluoroalkyl-;  $\omega$ -alkenyl)

## AZETIDINES

- 3-Aminoazetidine and derivatives
- 3-Hydroxyazetidine and derivatives
- 3-Azetidinone derivatives

## BORONIC DERIVATES

- Diboron derivatives
- Alkylboronic derivatives
- Arylboronic derivatives

## BROMINATED DERIVATES

- Alkyl bromides
- Aryl bromides
- Bromo-halo derivatives

## CHIRAL RESOLVING AGENTS

- Tartaric acid derivatives

## COUPLING AGENTS

- N,N'-Carbonyldiimidazole (CDI)
- HOBT and derivatives
- 4-Dimethylaminopyridine (4-DMAP)
- Oxyma derivatives

## ETHYLENEDIAMINE

- N,N-Ethylenediamines
- N,N'-Ethylenediamines

## FLUORINATED ORGANIC COMPOUNDS

- Polyfluoroalkyl derivatives
- Fluoroaromatics and trifluoromethyl aromatics
- Fluorinating reagents (deoxyfluorination, difluoro-/trifluoromethylation)

## **IODINATED DERIVATIVES**

- Alkyl iodides
- Aryl iodides
- Iodo-halo derivatives
- Selective reagents (DAIB, SIBX, TMSOI...)

## **MANDELIC ACID DERIVATIVES**

- Chiral derivatives
- Racemic derivatives

## **N-HETEROCYCLES**

- Pyridines
- Pyrimidines
- Piperidines
- Piperazine

## **ORGANOPHOSPHINES**

- Phosphines
- Diphosphines
- Phosphonium salts

## **STYRENE DERIVATIVES**

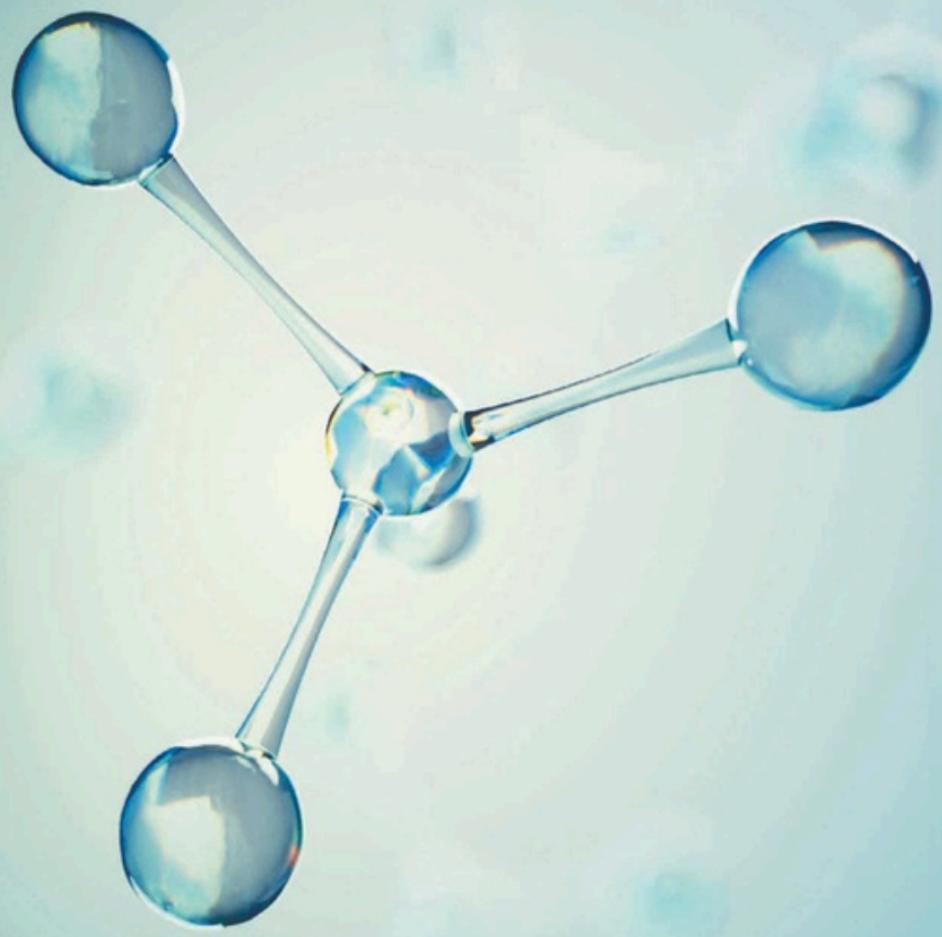
- Halogenated styrene derivatives
- Alkoxy styrene derivatives

## **SPECIAL SOLVENTS**

- Dimethyl carbonate
- Dimethylethylene urea
- Glyceryl carbonate
- Methyl acetate
- Sulfolane

## **SPECIAL REAGENTS**

- SHC5 = Sodium Hypochlorite Pentahydrate
- DMEAD = Di-2-Methoxyethyl Azodicarboxylate
  - Diphenyl phosphoryl azide
  - Trimethylsilyl azide



**S S P E**  
Summit Pharmaceuticals Europe