

## Product Datasheet

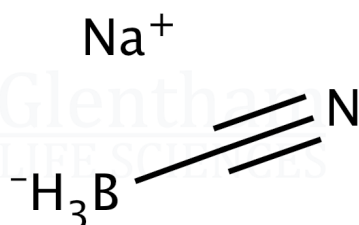
### GE0246 - Sodium cyanoborohydride

#### Product Details

|                    |                         |
|--------------------|-------------------------|
| Product Name       | Sodium cyanoborohydride |
| Glenthams Code     | GE0246                  |
| CAS Number         | 25895-60-7              |
| EINECS             | 247-317-2               |
| MDL Number         | MFCD00003516            |
| PubChem SID        | 310280083               |
| Related Categories | Biochemicals            |

#### Structure

|                   |                        |
|-------------------|------------------------|
| Molecular Weight  | : 62.84                |
| Molecular Formula | : NaBH <sub>3</sub> CN |



#### Precautionary Codes

P301+P330+P331, P273,  
P280, P303+P361+P353,  
P210, P304+P340,  
P305+P351+P338, P310,  
P301+P310, P260, P264

#### EUH Codes

EUH032

#### Pictograms



UN Number, Class, PG UN3179 - 4.1 (6.1) - PG II  
(RID)

#### Glenthams Product Specification

|                      |                                         |
|----------------------|-----------------------------------------|
| Physical Description | : White to off-white powder or crystals |
| Assay (Titration)    | : 94.0 - 106.0 %                        |
| Version              | : v1.1                                  |

#### About Sodium cyanoborohydride

No further details on record.

#### Storage

Recommended storage temperature: +20°C.

#### Hazards and Transport

|                    |                                                                                                           |
|--------------------|-----------------------------------------------------------------------------------------------------------|
| CLP Classification | Acute Tox. 2, Aquatic Chronic 1, Skin Corr. 1B, Acute Tox. 2, Flam. Sol. 1, Aquatic Acute 1, Acute Tox. 2 |
| Signal Word        | Danger                                                                                                    |
| Hazard Codes       | H310, H410, H314, H330, H228, H400, H300                                                                  |

This document was generated electronically and is therefore valid without signature. © Glenthams Life Sciences Ltd, 2025