



Product Specification

cdhfinechemical.com

| SILICON (Si) CRISTAR [®] 10000 PPM SINGLE ELEMENT STD. SOLN. FOR ICP IN HNO ₃ | | |
|---|--|---|
| | | |
| SYNONYMS | | |
| C.I. NO. | - | |
| CASR NO. | - | |
| ATOMIC OR MOLECULAR FORMULA | | |
| ATOMIC OR MOLECULAR WEIGHT | | |
| PROPERTIES | | |
| PARAMETER | LIMIT | |
| Description | A clear colourless liquid. | |
| Solubility | Miscible with water. | |
| Concentration (Si) | 9900-10100 ppm | |
| Note(s):Assay (if applicable) method i | mentioned. | |
| burns and eye damage Precautionary statements Prevention: Wash hands thoroughly after han after handling.Obtain special instructions befor personal protective equipment as required. De been read and understood. Response: IF IN EYES: Rinse cautiously with wa Continue rinsing.Immediately call a POISON CI INHALED: Remove to fresh air and keep at ress damage. If on skin or hair: remove/take off im concerned: Get medical attention advice. IF S SWALLOWED: Rinse mouth. Do NOT induce of | cted of damaging fertility. May be corrosive to metals.Causes severe skin dling.Do not eat, drink or smoke when using this product.Wash thoroughly ore use. Wear protective gloves/clothing and eye/face protection. Use o not breathe dust or mist.Do not handle until all safety precautions have ater for several minutes. Remove contact lenses, present and easy to do. ENTER or doctor/physician. Wash contaminated clothing before reuse. IF t in a position comfortable for breathing. Absorb spillage to prevent material mediately all contaminated clothing. Rinse with water/shower. If exposed or SWALLOWED: Immediately call a POISON CENTER or doctor/physician. IF romiting.Specific treatment: refer to Label or MSDS. combustible solvent and burnt in a chemical incinerator equipped with burne SWALLOWED is a contaminated clothing. Finder and the burne SWALLOWED of the burnet in a chemical incinerator equipped with burnet SWALLOWED is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet SWALLOWE is a contaminated burnet in a chemical incinerator equipped with burnet in a chemical incinerator equipped with burnet in a chemical incinerator equipped with burnet in a chem | r |

Replace date 7-Aug-2023