



## **Product Specification**

IATA :--

dhfinechemical.com

## **CESIUM** (Cs) CRISTAR® 10000 PPM SINGLE ELEMENT STANDARD SOLUTION FOR ICP IN HNO<sub>3</sub>

PRODUCT CODE

SYNONYMS

C.I. NO.

CASR NO.

ATOMIC OR MOLECULAR FORMULA

ATOMIC OR MOLECULAR WEIGHT

PROPERTIES

815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
815650

-
8

PARAMETER LIMIT

Description Clear colourless liquid.
Solubility Miscible with water.
Concentration 9900-10100 ppm

Note(s): Assay (if applicable) method mentioned.

WARNNING

HAZARD DANGER Harmful if swallowed. Causes skin irritation. Causes serious eye damage. May cause respiratory

UN No.: --

**HAZARD DANGER** Harmful if swallowed. Causes skin irritation. Causes serious eye damage. May cause respiratory irritation.

## PRECAUTIONARY STATEMENTS

**Prevention:** Avoid breathing dust/ fume/ gas/ mist/ vapours/ spray. Wash .thoroughly after handling. Do not eat, drink or smoke when using this product. Use only outdoors or in a well- ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.

Response: IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell. IF ON SKIN: Wash with plenty of soap and water. IF INHALED: Remove victim to fresh air and keep at rest in a position. comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove. Contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before re- use

Disposal: The chemical should be mixed with combustible solvent and burnt in a chemical incinerator equipped with burner and scrubber

Hazard Pictogram(s):





Replace date 20-July-2023