Rhodia
Electronics & Catalysis

CERIQUE AMMONIUM NITRATE 99.5

IDENTIFICATION AND GENERAL CHARACTERISTICS :

Formula **$Ce(NO_3)_4,2\ NH_4NO_3$**

Orange crystals

ORIGIN ***La Rochelle, France***

TECHNICAL CHARACTERISTICS

"As is basis"

OT	%	30.0 - 31.5
Fe2O3	ppm	50.0
Ce4+/Ce total	%	>= 98.5

Rare Earth Oxide basis

CeO2	%	>= 99.5

PACKAGING

20kg plastic pails	**REF 11106**
500kg pallets/20kg plastic pails	**REF 11107**

SAFETY - STORAGE - HANDLING - LABELLING - TRANSPORTATION AND REGISTRATIONS

Please consult our Material Safety Data Sheet

The information contained in this document is given in good faith based on our current knowledge.

It is only an indication and is in no way binding, particularly as regards

infringement of or prejudice to third party rights through the use of our products.

The analytical methods used are described in our current quality control standards.

We reserve the right to modify the content of this technical data sheet without prior notification.

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