

# Super CEROX™ 1663



**Super Cerox™ 1663 is particularly suited for the polishing of ophtalmic lenses (mass production and prescription) and optical lenses.**



▶ **High polishing efficiency**

▶ **Very high surface quality**

▶ **Improved suspension properties**

**1- Super Cerox™ 1663 is recognized in the ophtalmic market as a versatile product offering outstanding performance on various polishing equipments and conditions.**

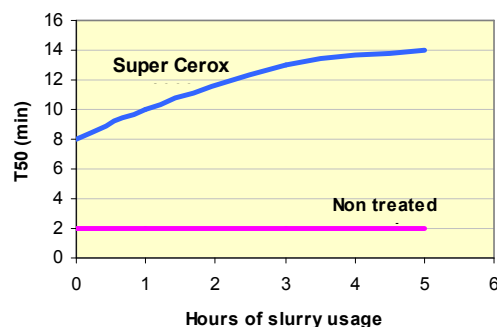
**2- For optimal results, it is recommended to thoroughly disperse the polishing powder into water some time before use and to maintain the slurry under constant stirring.**

# Super CEROX™ 1663

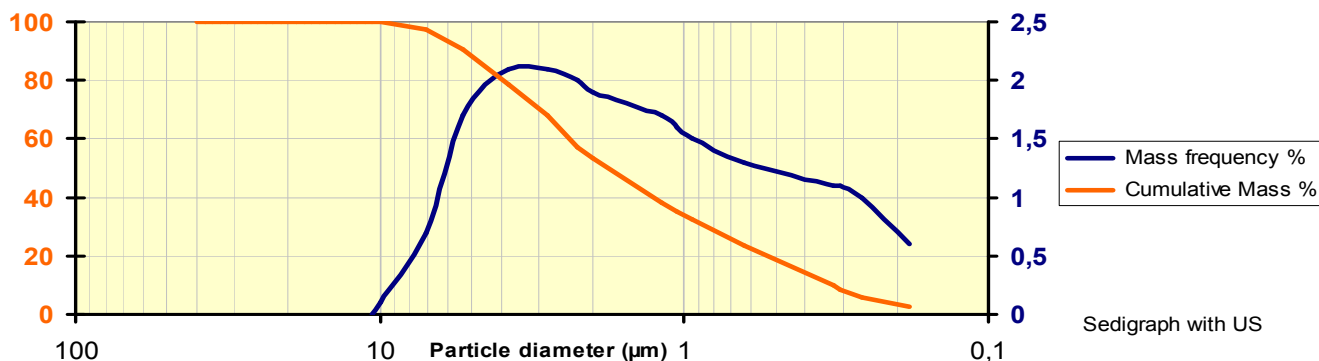
## Characteristics

- ☞ Fine White powder
- ☞ Particle size range : from 1.0 to 2.0 µm (D50 Sedigraph)
- ☞ Tap density : 1.6 to 2.0
- ☞ Retained on 15 µm screen : lower than 0.02 %

## Improved suspension



Note : T50 = Sedimentation half-time (min) (increase of T50 indicates slower sedimentation).  
These results are typical values obtained in REC standard test, they can vary depending on conditions of use.  
For optimal results, it is recommended to proceed to thorough dispersion of the polishing powder into water some time in advance before use.



**Packaging** : 20 kg cardboard boxes (640 kg per pallet) - Material code ref : 69200

**Lot size** : 5 760 kg

**Manufacturing site** : La Rochelle (France) - TSCA , MITI and AICS Listed

(\*TM Trade Mark of Rhodia Rare Earth Systems)  
© Rhodia E&C 2002



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.

[www.rhodia.com](http://www.rhodia.com)

**Contact** : [web.contact@eu.rhodia.com](mailto:web.contact@eu.rhodia.com)