



SALES SPECIFICATIONS

Orgasol[®] 2002 ES5 NAT 3

PRODUCT SPECIFICATIONS

		METHOD
Average diameter:	47 – 53 microns	ISO 13319
Particle size distribution:		
Fine particles < 30 microns	3 max. %	ISO 13319
Coarse particles > 70 microns	5 max. %	ISO 13319
pH:	> 4	Arkema*

* Arkema analytical methods are available upon request.

TYPICAL CHARACTERISTICS (average data)

		METHOD
Appearance:	White powder	Visual
Apparent density unpacked:	0.425 g/cm ³	ISO 1068
Moisture content:	1 %	ISO 1269
Melting point:	177 °C	ISO 11357-3
Average Specific Surface Area:	1 m ² /g	ISO 9277

PACKAGING

20 Kg multilayers bags

SAFETY - PRECAUTIONS

See our latest Safety Data Sheet before using the product. Avoid dust formation and breathing the dust.

HANDLING - STORAGE

Store the product in its original packaging, away from moisture and heat. Under these conditions, it maintains its technical properties for 3 years. After this limit, a new control of the specified data has to be done to restart the shelf life period.

The information contained in this document is based on trials carried out by our Research Centres and data selected from the literature, but shall in no event be held to constitute or imply any warranty, undertaking, express or implied commitment from our part. Our formal specifications define the limit of our commitment.

No liability whatsoever can be accepted by Arkema with regard to the handling, processing or use of the product or products concerned which must in all cases be employed in accordance with all relevant laws and/or regulations in force in the country or countries concerned.



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