

CERETAN[®] XT 23599 E

TECHNICAL INFORMATION

Product type	Micronized wax, biopolymer based
Application	Texturing additive for coatings like wood, plastic and metal coating
Properties	<ul style="list-style-type: none"> • Texturing • Haptic effect • 100% renewable raw material • Readily biodegradable according to OECD guideline • Scratch and abrasion resistance • Matting • Suited for anti-skid coatings • Suited for high-temperature applications • Narrow particle size distribution for a homogeneous texture
Processing Information	According to the required effect, a dosage of 1-10% is added to the finished formulation.

Technical Data	Colour	white																							
		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 50%;"></th> <th style="width: 25%;">Minimum</th> <th style="width: 25%;">Maximum</th> <th style="width: 25%;">Method</th> </tr> </thead> <tbody> <tr> <td>Particle size*</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Specified value:</td> <td></td> <td>99% < 120µm</td> <td rowspan="2">Laser diffraction (ISO 13320)</td> </tr> <tr> <td>Typical value:</td> <td></td> <td>50% < 35µm</td> </tr> <tr> <td>Melting point</td> <td colspan="3">Decomposition over 200°C</td> </tr> <tr> <td>Shelf life</td> <td colspan="3">24 months (Stored in sealed original packing below 35°C)</td> </tr> </tbody> </table>		Minimum	Maximum	Method	Particle size*				Specified value:		99% < 120µm	Laser diffraction (ISO 13320)	Typical value:		50% < 35µm	Melting point	Decomposition over 200°C			Shelf life	24 months (Stored in sealed original packing below 35°C)		
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**part of certificate of analysis*

Our technical suggestions are based on data from many experiments and cannot represent a warranty of any kind as to their performance in other formulations. Customers must always verify our product's performance in their own systems. This technical data sheet replaces all previous issues.

Revision 03/2020

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