

## Specification

Product	sinasol® L 50
CAS-No.	7631-86-9
EINECS/EG-No.	231-545-4
HS-No.	38249096
Chemical Formula	SiO <sub>2</sub>

Parameter	Value	Unit	Method
Solid	49,5 - 50,5	% m/m	MC 2652/ 01
Alkalinity (Na <sub>2</sub> O)	max. 0,25	% m/m	MC 2678/ 01
pH-Value (25 °C)	9,2 – 10,03		MC 2730/ 01
Viscosity (25 °C)	max. 20	mPas	MC 2717/ 01
Density (20 °C)	1,382 – 1,392	g/ccm	DIN 51757

Sinasol® L 50 with controlled specification values receives a documented addition of 200 – 300 mg/kg Dowicil 75.

01.10.2017

These details are based on our present knowledge. They do not absolve the processor from responsibility for suitability and quality testing due to the wide variety of potential external influences that may be exerted during the application and processing of this product. Binding / legal warranties concerning the properties for specific applications / purposes cannot be inferred from these details.



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