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Product Specification SysKem TT 1000_EN

CAS No. : 29385-43-1



Chemical name :	SysKem TT 1000_EN
chemical name :	4(or5)-methyl-1H-1,2,3-benzotriazole / tolyltriazole
Appearance :	white to yellowish granules
assay :	min. 99,0 %
other :	Ash: max. 0,05 %
Moisture :	max. 0,5 %
Density :	1,26 bei 20 °C.
Packing :	bags, bigbags, drums, customized packaging

ADR :	KI 9 Verpackungsgruppe III, (E)
Einecs :	249-596-6
UN-No. :	3077
CAS No. :	29385-43-1
WGK :	2
Other :	melting point: 85 +/- 2 ° C, pH value: 5 - 6,5
Synonym :	4(or5)-methyl-1H-1,2,3-benzotriazole
General informations :	We fill SysKem TT 1000 for our clients in customized packaging. From 1 kg to 1000 kg, everything is possible.

Simplify your processes: Let us mix SysKem TT 1000 for you with other components according to your formulations and fill it into packaging specified by you.

In order to guarantee short-term and reliable delivery of SysKem TT 1000, we have agreed minimum quantities with our customers, which we keep in stock. We would be glad to do this for you too.

The quality of SysKem TT 1000 is regularly tested in our laboratory.

Application :	SysKem TT 1000 is used as a corrosion inhibitor in various metalworking fluids. It protects the metal surface from corrosion and oxidation. SysKem TT 1000 is used in copper processing to protect copper surfaces from corrosion and oxidation. It is often used in copper cleaning and degreasing agents. SysKem TT 1000 is used in coatings, paints and lacquers to provide corrosion protection and improve coating durability. SysKem TT 1000 is used in water treatment to prevent corrosion and deposits in water systems.
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Label :	GHS07,
	GHS08,
	GHS09

Product categories : corrosion inhibitors,

Version: 2025-03-13 13:56:16

This data is only for your information purposes and does not imply a guarantee for a certain application.

