



Tosaf UV 5367 PP

TOSAF Compounds Ltd. - UV Protector / Light Stabilizer Masterbatch

Monday, November 4, 2019

General Information

Product Description

UV stabilizer masterbatch, based on homo polypropylene resin.

The MB is suitable for use in thin homo polypropylene products such as fibers, tapes and films. It contains 20% active ingredient, which protects the product against decomposition by UV radiation.

General

Material Status	• Commercial: Active		
Availability	• Africa & Middle East • Asia Pacific	• Europe • Latin America	• North America

ASTM & ISO Properties ¹

Additives General	Nominal Value	Unit	
Additives Category	Masterbatch -- UV Protector / Light Stabilizer -- UV Stabilizer		
Carrier Resin	Polypropylene or propylene-olefin copolymer (PP)		
Recommended for Use In	Polypropylene or propylene-olefin copolymer (PP)		
Additives Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (230°C/2.16 kg)	25	g/10 min	ASTM D1238
Additive Concentration	20	%	

Notes

¹ Typical properties: these are not to be construed as specifications.