

Eltex® MMPE0950/30

High Density Polyethylene

INEOS Olefins & Polymers Europe

Message:

Eltex MMPE0950/30 ® is a masterbatch anti-acid developed on the basis of high density polyethylene.

Eltex MMPE0950/30 ® is used in B2020LG/34 to facilitate extrusion of multilayer bottles containing the copolymer ethylene-vinyl alcohol (EVOH).

Eltex MMPE0950/30 ® contains 50% of titanium dioxide.

Eltex ® MMPE0950/30 meets major European legislation on food packaging for mixtures less than 10%.

General Information			
Additive	Titanium Dioxide (TiO2) (50%)		
Features	Food Contact Acceptable		
	High Density		
Uses	Compounding		
	Masterbatch		
Agency Ratings	EU Food Contact, Unspecified Rating		
Processing Method	Compounding		
Physical	Nominal Value	Unit	Test Method
Melt Mass-Flow Rate (MFR) (190°C/2.16 kg)	10	g/10 min	ISO 1133

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