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Language: English			Clariant		
Product Data Sheet - Light Stabil	izers		Pigments	& Additives Division	
Hostavin N 30 Pills			-	Edition 05.07.2011	
HALS (Hindered Amin	e Light Stabilizer)	/ Radical Sca	venger		
Product-No.: 107030	CAS-No.:	[202483-	55-4] Version:	1.8	
Product Description					
Delivery Specification and Techn	ical Data				
Characteristics	Unit	Target Value	Test Method		
Appearance lodine Color Value Viscosity Volatility	[mm²/s] [(30min/ 300°C) %]	pale yellowish granul max. 4,0 min. 1,8 max. 15	es QM-AA-634 DIN 6162; 20% in toluene DIN 51562 at 25℃; 20% ir QM-AA-913	toluene	
Delivery Form		Main Appli	cations		
ranules ne product is also available in further physical form(s) ackaging		(fibres, film oligomeric	Light stabilizer (HALS) for plastics, especially for very thin parts (fibres, films), can be used as antioxidant. Hostavin N 30 is an oligomeric HALS, with secondary and tertiary amine characteristics.		
Polyethylene bag 25 kg Pallet 500 kg (20 bags)					
Storage		Status und	er Food Legislation		
For best shelf life store this product temperatures. Minimum shelf life is 5 years from properly stored.	178.2010 T 94/62/EC a	BgVV recommendation III and VII EC-Guideline 1999/91/EC FDA § 178.2010 The product fulfils the requirements of EU-Directive 94/62/EC and the CONEG legislation that means, the cumulative content of Cd, Pb, Hg and Cr(VI) does not exceed 100ppm.			
Hazards	Ecological	Ecological and Toxicological Properties			
The product does not require a ha: the German federal regulations of (GefStoffV). For further information, please refe sheet.	hazardous substances	>2500 mg/	oxicity LD50: >2000 mg/kg (rat); (zebra fish OECD 203)	Fish toxicity LC50:	
For all specifications, deliveries an	Ū				
applies: <u>Disclaimer</u>	Clariant - <u>www.clariant.com</u> - Pigments & Additives Division - www.pa.clariant.com				