



## **Product Specifications**

## SABO®STAB UV 65

## COMPOSITION Chemical names Bis(1,2,2,6,6-pentamethyl-4-piperidyl) sebacate Methyl 1,2,2,6,6-pentamethyl-4-piperidyl sebacate CAS numbers 41556-26-7 82919-37-7

CRITERIA TESTED REGULARLY AND REPORTED ON C.O.A.		
		Sabo test method
Appearance at 25°C	Slightly yellow viscous liquid	S UV65.1
Assay (GC)	Min. 96%	S UV65.4
Color (HAZEN)	Max. 120	S137
Ratio bis- to mono-ester	2.5:1 to 4.0:1	S UV65.4
Solution transmission (10% in toluene)	Min. 95% (425 nm) Min. 98% (500 nm)	S UV65.3

OTHER CRITERIA TESTED RANDOMLY		
Sulfated ash	Max. 0.1%	
Water content	Max. 0.05%	

Plastic Additives

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