

Sintanor™ OS-25, OS-50, OS-80 Product OS-25, OS-50, OS-80

Physical/chemical	Description			Tost mothod
properties	OS -25	OS -50	OS-80	Test method
Appearance at (20 ± 5) °C	Ceraceous flakes			cl. 4.2
Color 50% solution in isopropyl alcohol Hazen units, not more than	70	-	-	GOST 29131 and cl. 4.3
Melt color, Hazen units, not more than	-	70	-	GOST 29131 and cl.4.3
pH value of 5% water solution, within	5,0-7,0			ISO 4316 and cl.4.4
The cloud point of 1% in sodium chloride solution with 10% of active matter, °C, within	76-80	74-78	73-77	GOST 10730 and cl. 4.5
Hydroxyl value mg/KOH/g, within	33-39	21-27	15-25	ISO 4326 and cl.4.6
Water content %, not more than	0,8	0,5		ISO 760
Ash content, %, not more than	0,2	0,2	-	GOST 21119.10 and cl. 4.7
Average molecular weight, within	1440- 1700	2340- 3120	2240- 3740	cl. 4.6

PACKING:

Paper bags with polyethylene liner-bags and big bags.

APPLICATION:

Nonionic surfactant, leveler for dyeing of textile materials, emulsifying, penetrating, antistatic agent and detergent at textile industry for manufacture of synthetic and glass fibers.

Supplier:

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