

SintaNor™

Sintanol ALM -10

Physical/chemical properties	Description		Test method
	ALM-10	ALM -10 N	
Appearance at (20 ± 5) °C	White to slightly yellowish paste	White paste	cl. 4.2
Iodine color value, mg I ₂ /100 cm ³ , not more than	4	2	GOST 14871 и cl. 4.3
Ph value of 10 % 5 % water solution, within	6-9 -	- 5-8	GOST 22567.5 и cl. 4.4
The cloud point of 1% water product solution, °C, within	84-92	91-95	GOST 10730 и cl. 4.5
Polyethylene glycols content, %, not more than	4		GOST 25163 и cl. 4.6
Hydroxyl value mg/KOH/g, within	-	80-95	Standard ISO 4326

Packing:

Steel/polymeric drums (100-275 dm³), stainless steel heated ISO-tanks CKU-4-20 with capacity 18,6m³, IBC, stainless steel railway tanks. Alternative packaging may be used by agreement with a customer.

Application:

Sintanols ALM are used in cosmetics industry and in production of synthetic detergents (Dry soaps, household foaming and cleaning products).

Supplier:

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