

CARBOXYNOR™

Physical/chemical properties	Description	Test method
Appearance (at 20±5°C)	Colorless to slightly yellowish viscous liquid. Opalescence is acceptable	cl. 4.2
(pH) 5% water solution, within	5,5 – 8,0	GOST 22567.1 cl. 4.3
Density at 25°C, g/cm ³ , within	1,050 – 1,150	GOST 18995.1
Dynamic viscosity at 25°C, mPa·c, within	250 – 700	GOST 33 cl. 4.4
Solid residue (active matter), %, within	49,0 – 51,0	GOST 21119.1 method 2 cl. 4.

PACKING:

Polyethylene drums (200 dm³, 220 dm³, 227 dm³); stainless steel heated ISO-tanks CKU-4-20 with capacity 18,6m³, IBC, stainless steel railway tanks, tank truck with a heating jacket. Alternative packaging may be used by agreement with a customer.

APPLICATION:

Used as a basis of additives in concrete and mortar in order to reduce water consumption, improve the workability and keep the mobility of concrete mix.

SUPPLIER:

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