

EDENOR® ST 1

Substance Name

Stearin

№ CAS:

67701-03-5

Product Specification

Описание теста		Пределы		Стандартный метод испытаний
		Мин	Макс	
Acid Value	mg KOH/g	206	211	ISO 660
Iodine Value	g I ₂ /100g	0	1	ISO 3961
Titer	°C	54	56	ISO 935
Colour, Lovibond 5 1/4"	Yellow		3.0	BSI BS 684
Colour, Lovibond 5 1/4"	Red		0.5	BSI BS 684
< C 14	%		1	ISO 5508
C 14	%		3	ISO 5508
C 15	%		1	ISO 5508
C 16	%	41	50	ISO 5508
C 17	%		3	ISO 5508
C 18	%	45	52	ISO 5508
> C 18	%		2	ISO 5508
*Saponification value	mg KOH/g	206	212	ISO 3657
*Unsaponifiables	%		1.0	ISO 3596-2
*Water content	%		0.2	ISO 760

* Parameter is not tested on every batch and not mentioned on coa

Pack Sizes

Tank truck

Bags of 25 kg net (Edenor® ST 1 GS)

Storage information

When stored in refined steel or aluminium tank at temperatures at 65 - 75° C, the product is stable for approx. 2 weeks, if kept under nitrogen blanketed for approx. 8 weeks. Product colour may intensify during longer storage without influencing the product quality.

When stored in closed original bags at temperatures below 40°C product is stable for approx. 2 years.

This specification agreement contains the entire and conclusive description of the product's properties.

Not suitable for human consumption

Технический паспорт



EDENOR® ST 1

Disclaimer:

All information and data discussed herein are correct at the time of analysis and compilation. Safety information regarding these products is contained in the Material Safety Data Sheet. Users of these products are urged to study thoroughly before using this information. The manufacturer shall not be liable in any manner whatsoever for direct, indirect, incidental, consequential loss, income or profit, punitive damages and/or claims of third parties resulting from the use of, or inability to use the information.