

Centrifuged Natural Latex

Centrifuged Latex is available as Full and Low Ammonia grade.

<u>Typical Parameters</u>		<u>FA</u> (Full Ammonia)	<u>LA</u> (Low Ammonia)	Test Method ISO No.
TSC	% by weight, min.	61,5	61,5	124
DRC	% by weight, min.	60,0	60,0	126
Non Rubber Solids	% by weight, max.	2,0	2,0	-
Alkalinity as NH ₃	% by weight on Latex	0,60 min.	0,29 max.	125
MST	sec., min.	650	650	35
Coagulum	% by weight, max.	0,05	0,05	706
Cu Content	mg/kg of total solids, max.	8	8	R 1654
Mn Content	mg/kg of total solids, max.	8	8	1655
VFA No.	Max.	0,2	0,2	506
KOH No.	Max.	1,0	1,0	127
Colour		Off White	Off White	
Odour	after neutralisation of NH ₃	Sweet	Sweet	

Packing:

Drums of approx. 200 - 205 kg net / 218-222 kg gross,

Storage:

Latex should not be stored longer than 12 month. Storage and transport temperatures should not be below + 5°C or above +35°C. Latex can be damaged by frost and should not be kept at temperatures below +5°C.

Drums should be kept closed. Creaming can be removed by careful stirring.

Remarks:

For further information please contact us.

ZL E 0504