



Tiarco Chemical Europe GmbH



TRCC Europe GmbH

Technical Data Sheet

OCTOSOL LS

CHEMICAL DESCRIPTION: sodium alkyl sulphate
CAS: 68585-47-7
EINECS: 271-557-7

PHYSICAL FORM: aqueous solution

SPECIFICATION (TYPICAL PROPERTIES):

Total Solids	30 - 32 %
pH value	7.00 - 9.00
Viscosity (Brookfield LV / spindle 2/60)	max. 100 mPa.s
Specific Gravity at 23°C	0.9 - 1.1 g/ml
Active content:	min. 28 %

PRODUCT DESCRIPTION:

OCTOSOL LS is an aqueous solution of a sodium alkyl sulphate, based on a linear alcohol C 9 – C 14. It is a useful foaming and stabilizing agent for foamable precoat, double backing and no-gelfoam compounds based on styrene-butadiene latices. In contrary to a sodium lauryl sulphate, the solution stays liquid at temperatures down to 0 °C.

OCTOSOL LS does not contain any nonylphenols and formaldehydes

STORAGE AND HANDLING:

Storage life is minimum 12 months in closed original drums or storage vessels at temperatures between +5 °C and + 40°C. The product may start to hydrolyse at temperatures higher than 50 °C.

PACKING:

Available in 200 kg drums and in 1000 kg IBCs

SAFETY:

Please refer to Safety Data Sheet

The information provided herein is believed to be reliable; however, no guarantees are made or liability assumed. Tiarco Chemical / TRCC makes no claims or warranties concerning the suitability of the product for a particular use or purpose. Possible patent rights, laws and regulations have to be observed on the recipients own responsibility.

Am Gut Baarking 12, D-46395 Bocholt; Tel.: +49 2871 234 76 0; Fax: +49 2871 234 76 44