Narlex LD41

Narlex LD41 is a sodium salt of a polyacrylic acid homopolymer.

Specifications

Nouryon

рН	3.5-4.5 (10% solution)
Solid content	49-51 %
Viscosity	400-1500 (Brookfield) cps

Clear straw-colored liquid

3'500

Characteristics

Appearance

Molecular weight average

Notes:

Typical Data are based on our own measurements or derived from the literature. They do not constitute part of the delivery specification.

All information concerning this product and/or suggestions for handling and use contained herein are offered in good faith and are believed to be reliable. Nouryon, however, makes no warranty as to accuracy and/or sufficiency of such information and/or suggestions, as to the product's merchantability or fitness for any particular purpose, or that any suggested use will not infringe any patent. Nouryon does not accept any liability whatsoever arising out of the use of or reliance on this information, or out of the use or the performance of the product. Nothing contained herein shall be construed as granting or extending any license under any patent. Customer must determine for himself, by preliminary tests or otherwise, the suitability of this product for his purposes. The information contained herein supersedes all previously issued information on the subject matter covered. The customer may forward, distribute, and/or photocopy this document only if unaltered and complete, including all of its headers and footers, and should refrain from any unauthorized use. Don't copy this document to a website.

NARLEX is a registered trademark in many countries.

Contact Us

USA and Canada

Global Headquarters Chicago USA +1 312 544 7000 ansc-cs@nourvon.com

China

Regional Headquarters Shanghai China +86 21 2220 5000 surfactants.asia@nouryon.com

Europe

Regional Headquarters Stenungsund Sweden +46 303 850 00 surfactants.europe@nouryon.com

South East Asia

Regional Headquarters Singapore +65 6635 5183 surfactants.asia@nouryon.com

South America

Regional Sales Office Itupeva Brazil +55 11 4591 8938

Nouryon