

EUROPE

FRANCE
Roquette Frères
 Corporate Headquarters
 1 rue de la Haute Loge
 62136 Lestrem - France
 Telephone: + 33 3 21 63 36 00
 Fax: + 33 3 21 63 38 50

BELGIUM
J.V Roquette & Barentz
 Excelsiorlaan 7 Box 2
 1930 Zaventem - Belgium
 Telephone: + + 00 32 2 714 13 00

DENMARK
Roquette ApS
 Gydevang 39-41
 DK - 3450 Allerød
 Telephone: + 45 69 663 200
 Fax: + 45 69 663 209

FINLAND
Roquette Nordica Oy
 Ahventie 4A, 20
 FI-02170 Espoo - Finland
 Telephone: + 358 9 315 85 700
 Fax: + 358 9 8632 113

GERMANY
Roquette GmbH
 Darmstädter Landstrasse 182
 60598 Frankfurt - Deutschland
 Telephone: + 49 69 60 91 050
 Fax: + 49 69 60 91 05 59

ITALY
Roquette Italia S.p.A
 Via Serravalle 26
 15063 Cassano Spinola
 Alessandria - Italia
 Telephone: + 39 0 143 7741
 Fax: + 39 0 143 477 295

ROMANIA
Roquette Romania S.A.
 Platforma Industrială
 Sud-Vest Nr 5
 205200 Calafat - Dolj - Romania
 Telephone: + 40 251 333 067
 Fax: + 40 251 306 262

SPAIN
Roquette Laisa España, S.A
 Avenida Jaime I, S/N.
 46450 Benifaió - Valencia - España
 Telephone: + 34 96 178 98 00
 Fax: + 34 96 178 98 10

UNITED KINGDOM
Roquette UK Ltd
 Sallow Road
 Weldon Industrial Estate
 Corby Northants NN17 5JX
 United Kingdom
 Telephone: + 44 15 36 273000
 Fax: + 44 15 36 263873

RUSSIA
OOO Roquette Rus
 17, Vorontsovszkaya street
 Business Center
 "Mosenka Capital Plaza"
 109147, Moscow - Russia
 Telephone: +7 (495) 775-75-87
 Fax: +7 (495) 775-75-88

TURKEY
Roquette Tarım ve Gıda
San. ve Tic. Ltd. Sti.
 Büyükdere Cad. Harman Sok.
 Duran İş merkezi No:4 K:3
 34394 Levent İstanbul - Turkey
 Telephone: + 90 212 234 83 73
 Fax: +90 212 234 83 74

AMERICA
USA
Roquette America Inc.
 Geneva Innovation Center
 2211 Innovation Drive
 Geneva, IL 60134 - USA
 Telephone: + 1 630 463 9430
 Fax: + 1 630 232 2157

MEXICO
Roquette México S.A. de C.V
 Blvd. Bernardo Quintana 9750 of 321
 Fracc. Centro sur Queretaro Qro.
 CP 76090 - México
 Telephone: + 52 44 2229 1270
 Fax: + 52 44 2229 1270

ASIA
CHINA
Roquette Shanghai
 Room 505—K. Wah Centre,
 1010 Huai Hai Zhong Road,
 Shanghai 200031 - P.R. China
 Telephone: + 86 21 54 03 99 22
 Fax: + 86 21 54 03 66 06

INDIA
Roquette India Private Limited
 Office n° 702, 7th Floor Powai Plaza
 Hiranandani Gardens - Powai
 Mumbai 400 076 - India
 Telephone: + 91 22 2570 6775
 Fax: + 91 22 2570 6770

Roquette Riddhi Siddhi
 12A & 14B, Abhishree Corporate Park,
 Opp. Madhurya Restaurant,
 Ambli Bopal Road, Ambli
 Ahmedabad - 380058, Gujarat - India
 Telephone: + 91 79 7102 1000
 Fax: + 91 79 7102 1011

JAPAN
Roquette Japan K.K.
 Tokyo Head Office
 2F, Kasuga Business Center Building
 1-15-15 Nishikata - Bunkyo-Ku
 Tokyo 113-0024 - Japan
 Telephone: + 81 3 3830 1510
 Fax: + 81 3 3830 1525

KOREA
Roquette Korea Ltd.
 12th FL., Samheung Yeoksam bldg.,
 Teheran-ro 14-gil 5, Gangnam-gu 735-10
 Yeoksam dong, Kangnam Ku,
 Seoul 135-923 - Korea
 Telephone: + 82 2 2141 3400
 Fax: + 82 2 2141 3482

SINGAPORE
Roquette Singapore Pte. Ltd
 298 Tiong Bahru Road,
 #14-02/03 Central Plaza,
 Singapore 168730 - Singapore
 Telephone: + 65 6416 3377

www.roquette.com

From Do-it-yourself
 to industrial applications,
 our solutions
 are available for



And much more

Your direct contact:

Solutions
 for
 Polyurethane
 foams



Photos: fotolia - Roquette

Rigid and insulating, naturally efficient foams: Plant-based solutions for a sustainable development

Thanks to more than 80 years of experience in the starch industry, Roquette is able to provide its customers with state-of-the-art solutions that meet their needs.

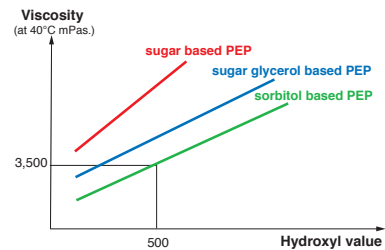
Our application laboratories and our experts are at your service to offer you application advice and help with project implementation.

- > Are you looking for plant-based materials?
- > Are you trying to find cost effective solutions?
- > Do you need pure and consistent solutions?

A tightly cross-linked structure is required for the rigid polyurethane foams used in construction, refrigeration packaging and insulation. Highly functional polyether polyols with low molecular weight based on initiators such as sugar and sorbitol are therefore often used. Sorbitol can also be used in high resilience flexible foams for bedding and car seating. Sorbitol-based polyether polyols are superior in many ways to those using sugar as a starter.

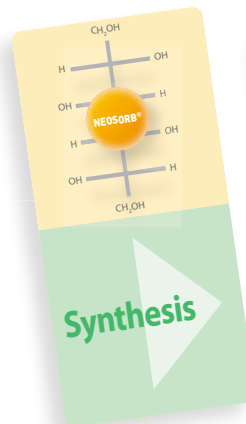
Thanks to our expertise, we can assist you in enhancing the quality of your rigid PU foams by providing you effective sorbitol solutions. Indeed, the purity and chemical functionalities of our products will help you to manage your process costs while producing high quality PU.

> Our solutions



NEOSORB®

Easier use	Better flowing properties Easier formulation with new blowing agents	●
Very little discolouration	Better performances in hard synthesis conditions Low free reducing sugar level	●
High cellularisation	Low K value Closer and smaller cells	●



- Plant-based and Biodegradable raw materials
- Improved performance



- Easier use
- Lower viscosity
- No yellowing or browning effect