

INTRODUCTION

Ucecryl B 976 is low MFFT straight acrylic emulsion copolymer.

SUGGESTED APPLICATIONS

Clear and pigmented coatings with excellent water resistance.

PERFORMANCE HIGHLIGHTS

Ucecryl B 976 :

✓ Xi-free

UCECRYL B 976 Product data

Determined per batch :

Appearance (D0201100)	: milky liquid
Solids content(2h at 105°C) (D0001000)	: 47.0 – 49.0 %
Brookfield viscosity (At 25°C-50 rpm) (D0059500)	: 50 - 400 mPa.s
pH measurement (D0002000)	: 8.0 – 10.0

Not continually determined :

MFFT (D0150000)	: + 3°C
--------------------	---------

RECOMMENDED FORMULATIONS

Contact us.

STANDARD PACKAGING

Ucecryl B 976 is available in the following standard packaging:

- Bulk
- 1000 kg one way white PE schütz container, 3 inch

Any other special packaging should be requested to the sales account representative.

PRECAUTIONS

Appropriate precautions should be taken to avoid eye and skin contact .
Please refer to the Material Safety Data Sheet for further details.

STATUTORY LABELLING

This product **has not to be labeled** according to European Directive 67/548/EEC, 1999/45/EC and its adaptations and amendments.
See Material Safety Data Sheet for emergency and personal protection guides.

TRANSPORT REGULATIONS

Not subject to special regulations.
See Material Safety Data Sheet for more information.

STORAGE AND HANDLING

See Material Safety Data Sheet for more information.

11/2013

• Worldwide Contact Info: www.allnex.com •

Disclaimer: Allnex Group companies ("Allnex") decline any liability with respect to the use made by anyone of the information contained herein. The information contained herein represents Allnex's best knowledge thereon without constituting any express or implied guarantee or warranty of any kind (including, but not limited to, regarding the accuracy, the completeness or relevance of the data set out herein). Nothing contained herein shall be construed as conferring any license or right under any patent or other intellectual property rights of Allnex or of any third party. The information relating to the products is given for information purposes only. No guarantee or warranty is provided that the product and/or information is adapted for any specific use, performance or result and that product and/or information do not infringe any Allnex and/or third party intellectual property rights. The user should perform its own tests to determine the suitability for a particular purpose. The final choice of use of a product and/or information as well as the investigation of any possible violation of intellectual property rights of Allnex and/or third parties remains the sole responsibility of the user.

Notice: Trademarks indicated with the ®, ™ or * are registered, unregistered or pending trademarks of Allnex Belgium SA or its directly or indirectly affiliated Allnex Group companies.