



Propoxyated ethoxylated linear alcohol
Concentration > 99 %

Physical and chemical Properties

Polarity:	Nonionic
Density:	1.02 g/cm ³
Boiling point:	200 °C
Viscosity (25 °C):	142 mps
Flash point (Cleveland open cup):	190 °C

Specification

Appearance at 25 °C:	clear to slightly hazy liquid
Colour (Gardner):	max. 3
Water (K. Fischer):	0.5 %
Cloud point at 1%:	25–29 °C
Neutralisation number to max.	
pH = 7 (mg KOH/g):	max. 0.5

Packaging

Plastic bottle.
5 or 10 kg net weight.

Application

- Low foaming surfactant for brazing flux suspensions (up to 50 °C)
- Recommended concentration: 0.1 to 0.2 %

Classification

CAS No.: 68603-25-8

Classified as hazardous according to the European regulation (EC) 1272/2008 (GHS)

GHS Labelling:
Signal Word: Danger

Hazard Symbols:
GHS05

Hazard Statements:
H318

Precautionary Statements:
P280,
P305+P351+P338,
P310

Safety recommendations and additional information can be found in the Safety Data Sheet (SDS).

MANAGEMENTSYSTEM



DQS – certified according
DIN EN ISO 9001:2008
ISO/TS 16949:2009
DIN EN ISO 14001:2004
BS OHSAS 18001:2007

ANTAROX is registered trademark of
Solvay Novacare

Solvay Korea Co., Ltd.

EWAH-Solvay R&I Center
150, Bukahyun-ro, Seodaemun-gu
Seoul 120-140

www.nocolok.com

Phone +82 2 2125 5306
Fax +82 2 2125 5380



SOLVAY

asking more from chemistry®

Disclaimer: All statements, information, and data given herein are believed to be accurate and reliable but are presented without guarantee, warranty or responsibility of any kind, express or implied. Statements or suggestions concerning possible use of our products are made without representation or warranty that any such use is free of patent infringement, and are not recommendations to infringe any patent. The user should not assume that all safety measures are indicated, or that other measures may not be required. In any case, the user is not exempt from observing all legal, administrative and regulatory procedures relating to the product, personal hygiene, and protection of human welfare and the environment.



Propoxyated ethoxylated linear alcohol
함유량 > 99 %

물리적 특성

극성: 비이온
 밀도: 1.02 g/cm³
 끓는점: 200°C
 점도 (25°C): 142 mps
 인화점: 190°C

규격

물리화학적 특성 25°C:
 에서 물리적상태 : 점성액체
 색상 (Gardner): 3 max.
 수분 (K. Fischer): 0.5 %
 혼탁점: 25 – 29°C
 중성화수
 pH = 7 (mg KOH/g): 최대 0.5

포장

플라스틱 용기
 5kg 또는 10kg (순수제품중량)

용도

- 접합용제용 계면활성제 (50°C 까지)
- 권장농도: 0.1– 0.2%

분류

CAS No.: 68603-25-8
 유럽 규정에 따라 유해 물질로 분류 (EC) 1272/2008 (GHS)
 GHS 라벨
 신호어: 위험
 그림문자
 GHS05
 유해위험문구 (H-phrase)
 H318
 예방조치문구 (P-phrase)
 P280,
 P305+P351+P338,
 P310
 기타 자세한 사항은
 물질안전보건자료(SDS)를 참조

MANAGEMENTSYSTEM



DQS – certified according
 DIN EN ISO 9001:2008
 ISO/TS 16949:2009
 DIN EN ISO 14001:2004
 BS OHSAS 18001:2007

ANTAROX is registered trademark of
 Solvay Novacare

Solvay Korea Co., Ltd.

EWAH-Solvay R&I Center
 150, Bukahyun-ro, Seodaemun-gu
 Seoul 120-140

www.nocolok.com

Phone +82 2 2125 5306
 Fax +82 2 2125 5380



SOLVAY

asking more from chemistry®

Disclaimer: All statements, information, and data given herein are believed to be accurate and reliable but are presented without guarantee, warranty or responsibility of any kind, express or implied. Statements or suggestions concerning possible use of our products are made without representation or warranty that any such use is free of patent infringement, and are not recommendations to infringe any patent. The user should not assume that all safety measures are indicated, or that other measures may not be required. In any case, the user is not exempt from observing all legal, administrative and regulatory procedures relating to the product, personal hygiene, and protection of human welfare and the environment.