



HN DAE-Untreated

ExxonMobil Specialties , Indonesia

Distillate Aromatic Extract (DAE)

Product Description

HN DAE-Untreated is a Heavy Neutral Distillate Aromatic Extract. It is a dark material, very viscous and close to solid at ambient temperature. It is derived from petroleum via a carefully controlled refining process. HN DAE-Untreated is mainly comprised of aromatic hydrocarbons, including multi-ring aromatic molecules.

Detailed health and safety information for this product is provided in the Safety Data Sheet (SDS), available upon request through your local sales representative or from www.ExxonMobil.com.

ExxonMobil specialty products are produced and controlled according to the ExxonMobil Product Quality Management System, EN ISO 9000 or equivalent standard.

Applications

HN DAE-Untreated can be used in the following application subject to applicable laws and regulations in each jurisdiction*

- Feed for TDAE manufacture

The users of HN DAE-Untreated are expected to treat this material in their manufacturing units in order to transform it to a non-carcinogenic Treated Distillate Aromatic Extract (TDAE), that should meet the IP346 specification of 3% maximum as per the EU Regulation 1272/2008.

* User must check compliance with applicable regulations

Health and safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

All trademarks used herein are trademarks or registered trademarks of Exxon Mobil Corporation or one of its subsidiaries unless indicated otherwise.

05-2022

ExxonMobil Asia Pacific Ltd

1 HarbourFront Place

#06-00 HarbourFront Tower One

Singapore 098633

+65 6885 5000

<http://www.exxonmobil.com>

Every care has been taken in the preparation of this information. To the extent permitted by applicable law, all warranties and/or representations, express or implied, as to the accuracy of the information are disclaimed, and no liability is accepted for the accuracy or completeness of the same.

ExxonMobil

Exxon

Mobil



© Copyright 2003-2023 Exxon Mobil Corporation. All Rights Reserved