



## 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 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](http://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 IF 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>

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