

# Isoeicosane

CAS No. 93685-79-1

## SALES SPECIFICATION

Parameter	Units	Value	Test Method*
C20+ paraffins	% by wt.	98 min	3002-0202105-07D GC method
C16 paraffins	% by wt.	2 max	3002-0202105-07D GC method
Total carbonyls calculated as acetaldehyde	mg/kg	1 max	3002-0300303-98D potentiometric titration
Bromine number	g Br <sub>2</sub> /100 g	2 max	3002-0300502-98D potentiometric titration
Sulphur	mg/kg	3 max	3002-0401302-99D coulometric
Peroxides	mg/kg	1 max	3002-0300502-98D potentiometric titration
Neutralisation number	mg KOH/g	0.01 max	3002-0300303-98D potentiometric titration

\*Refers to the analysis methods used when compiling this Sales Specification sheet.

**September 2008**

### EXCLUSION OF LIABILITY

INEOS Oligomers is a trading name for INEOS Europe Limited.

Information contained in this publication is accurate to the best of the knowledge and belief of INEOS Europe Ltd and its affiliates ("INEOS"). However, INEOS makes no representations or warranties express or implied, regarding the completeness, quality or accuracy of this information and any decisions you make based on the information contained herein are your sole responsibility.

Any information or advice obtained from INEOS otherwise than by means of this publication and whether relating to INEOS materials or other materials, is also given in good faith. However, it remains at all times the responsibility of the customer to ensure that INEOS materials are suitable for the particular purpose intended.

Insofar as materials not manufactured or supplied by INEOS are used in conjunction with or instead of INEOS materials, the customer should arrange to obtain from the manufacturer or supplier all technical data and other information relating to such materials.

Except as required by mandatory law, INEOS accepts no liability whatsoever arising out of the use of information supplied herein, the use of other materials in lieu of INEOS materials or the use of INEOS materials in conjunction with such other materials.

The name INEOS and the INEOS logo are trademarks of INEOS or its affiliated companies.

© 2006 INEOS

Sept 2006