

# Isoamylene

## SALES SPECIFICATION

Parameter	Units	Value	Test Method*
Sum of isoamylenes	% by wt.	99 min	3002-05019 Calculation
Methanol	% by wt.	0.2 max	3002-02014 GC method
Dimethyl ether	% by wt.	0.2 max	3002-02014 GC method
Residual hydrocarbons	% by wt.	0.25 max	3002-05019 calculation
Water	mg/kg	300 max	3002-03001 Karl Fischer titration
APHA colour value		30 max	3002-06009 DIN 53995

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

**March 2016**

### EXCLUSION OF LIABILITY

Technical information contained herein is furnished without charge or obligation, and is given and accepted at recipient's sole risk. Because conditions of use may vary and are beyond our control, INEOS makes no representation about, and is not responsible or liable for the accuracy or reliability of data, nor for toxicological effects or Industrial Hygiene requirements associated with particular uses of any product described herein. Nothing contained in this document shall be considered a recommendation for any use that may infringe patent rights, or an endorsement of any particular material, equipment, service, or other item not supplied by INEOS. The "Properties" and "Applications" listed in this document are not specifications. They are provided as information only and in no way modify, amend, enlarge, or create any specification or warranty, and ALL WARRANTIES, EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE EXCLUDED.

The name INEOS is a trademark of INEOS Capital Limited.