

## Isoeicosane

## **SALES SPECIFICATION**

Parameter	Units	Value	Test Method*
C20+ paraffins	% by wt.	98 min	3002-02021 GC method
C16 paraffins	% by wt.	2 max	3002-02021 GC method
Total carbonyls calculated as acetaldehyde	mg/kg	1 max	3002-06052 potentiometric
Bromine number	g Br <sub>2</sub> /100 g	2 max	3002-03062 potentiometric titration
Sulphur	mg/kg	3 max	3002-04015 Combustion + IC
Peroxides	mg/kg	1 max	3002-3060 potentiometric titration
Neutralisation number	mg KOH/g	0.01 max	3002-03040 potentiometric titration

<sup>\*</sup>Refers to the analysis methods used when compiling this Sales Specification sheet.

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