

TECHNICAL SPECIFICATIONS

REFINED LINSEEDOIL

PARAMETER	SPECIFICATION
COLOUR (GARDNER)	max 4
ACID VALUE	max 0,5
IODINE VALUE (WIJS)	min 175

PARAMETER	TYPICAL DATA
RELATIVE DENSITY (20 °C)	0,926 – 0,933
SAPONIFICATION VALUE	188 – 195
UNSAAPONIFIABLE	max 1,5 %
REFRACTION INDEX (20 °C)	1,4780 – 1,4830
VOLATILE	max 0,10 %
ASH	max 0,02 %

PROPERTIES

Refined linseedoil, free from 'break' material, with extra pale colour, very low acid value and low odour. Raw material for the production of alkyd resins, standoils and epoxydised linseedoils. To be used in paints, varnishes and printing inks of very low colour.

09/05