

SARFOOD TECHNICAL WHITE OIL 32 is a highly refined, high purity white oil with specifically designed characteristics for use in the pharmaceutical, food contact and personal care industries. Specifically designed to be chemically and biologically stable, and does not support or promote bacterial growth.

CHARACTERISTICS	UNIT	TEST METHOD	GUARANTEED DATA		TYPICAL DATA
		ASTM	MIN	MAX	
Density @ 15°C	g/mL	D 1298			0.865
Viscosity @ 40°C	mm ² /s (cSt)	D 445	28.8	35.2	32
Flash Point (COC)	°C	D 92	165		>200
Pour Point	°C	D 97		- 12	- 15
Aniline Point	°C	D 611			105.5
Colour (Saybolt)		D 156	+ 28		+ 30
Acidity					Neutral
UV Absorption (DMSO extract)		FDA 178.3620 (b-ii)	passes		passes
Carbon Type Analysis - CA	%	D 2140			< 1
Carbon Type Analysis - CN	%	D 2140			38
Carbon Type Analysis - CP	%	D 2140			62
Appearance @ 15°C		Visual	Clear & Bright		Clear & Bright
Odour					Odourless

Sarfood Technical White Oil 32 conforms to US FDA § 178.3620 (B). Data sheet and specification valid for only non inline blended product.

HEALTH & SAFETY

This product has been manufactured to the highest standards and when used for the purpose recommended is unlikely to present any significant health hazards. A Material Safety Data Sheet is available.

Indicated data are approximate values and are subject to the usual commercial fluctuations. All information correct at time of going to press to the best of our knowledge. This information may be subject to change without notification due to continual product research and development.