



Vanderbilt Chemicals, LLC

A Wholly Owned Subsidiary of R.T. Vanderbilt Holding Company, Inc.
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Specification

VANFRE® L22 Processing Aid

September 16, 2016

Product Code: 49818
Composition: Aliphatic fatty acid ester
Physical State: White pastilles

	<u>SPECIFICATION</u>	<u>TEST METHOD</u>
*Dropping Point	50.0 - 60.0°C	ASTM D2265

GENERAL INFORMATION

Typical values not routinely measured or reported on the Certificate of Analysis.

Specific Gravity	0.95
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*Certified Property

Uses – Highly effective process additive and mold release agent for special polymer (NBR, CSM, and ACM). Due to high temperature stability it can be used in UHF, salt bath and fluid bed vulcanization. Very effective flow improver and release agent in NBR and HNBR products. Low peroxide demand.

VANFRE is a registered trademark of Vanderbilt Chemicals, LLC.

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