



Vanderbilt Chemicals, LLC

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

30 WINFIELD STREET, P.O. BOX 5150, NORWALK, CONNECTICUT 06856-5150 • (203) 853-1400

Fax (203) 853-1452 • Internet Address: www.vanderbiltchemicals.com

Specification

VANFRE® F44 Processing Aid

September 13, 2016

Product Code: 49812
Composition: Fatty acid derivatives with metal soap
Physical State: Pale yellow pastilles

	<u>SPECIFICATION</u>	<u>TEST METHOD</u>
*Dropping Point	90 - 100°C	ASTM D2265

GENERAL INFORMATION

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

Specific Gravity	1.1
Zinc Content	8.5%

*Certified Property

Uses – Excellent flow promoter for compounds with high level of white fillers (Silica, CaCO₃, Clay, etc.). Process additive for non-halogenated polymers. Improves dispersion of fillers (especially minerals filler) and batch-to-batch uniformity. Decreases tendency of silica reagglomeration. Complies with 177.2600 (FDA).

VANFRE is a registered trademark of Vanderbilt Chemicals, LLC.

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