

PRODUCT SPECIFICATIONS

Common Name : Mid-Cut Fatty Acid, C1218, Distilled

Product Code : TRC1218DCNO

Chemical Name : Fatty Acids C12- C18 & C18 unsaturated

•	Properties Appearance, (melt)	<u>Specifications</u> pale Yellow	<u>Anaytical Methods</u> Visual
•	Acid Value	250 - 260	AOCS Da 14-48
•	Saponification Value	252 - 262	AOCS Cd 3-25
•	lodine Value	5 - 12	AOCS Tg 1a-64
•	Moisture, %	0.3 max	AOCS Ca 2e-84
•	Color, (<i>% Transmittance</i>) 440/550 nm	88/95 min	AOCS Td 2a-64
•	Color, Gardner	1 max	AOCS Td 1a-64
	Fatty Acid Composition C_{10} or lower C_{12} C_{14} C_{16} C_{18} $C_{18:1} + C_{18:2}$	<u>%</u> 1 max 45 - 60 17 -27 5 -12 7 max 12 max	AOCS Ce 1-62/Ce 1e-91 CAS # 90990-15-1
			CAS # 90990-15-1

All data, including the formulations and procedures discussed herein are believed to be correct. However, this should not be accepted as a guarantee of their accuracy, and confirming tests should be run in your own plant or laboratory. No statement shall be construed as a recommendation for any use which would violate patent rights. Sales of all products are pursuant to terms and conditions included in Twin Rivers Technologies' sales documents. Nothing contained herein shall constitute a guarantee or warranty with respect to the products described or their use. Safety information regarding this product is contained in its Safety Data Sheet (SDS). Users of this product are urged to use the information contained on the SDS.