

Product Data Sheet

Specification Number 1515 Revision 01

VDISTILL™ DV63 Distilled Canola Fatty Acid



Code:	VDISTILL™ DV63	Description:	Distilled Canola Fatty Acid
Customer:	CHI - HOUSE		
Packaging:	Bulk		

Test Specifications

	Parameter	Units	Minimum	Maximum	Comments
*	Iodine Value	gI/100g	105	126	-----
*	Acid Value	mgKOH/g	196	204	-----
*	Color (Gardner 1963)	-----	-----	3	-----
*	Color (Lovibond 5-1/4")	Y/R	-----	Determine and Record	-----
*	Titre	°C	-----	15	-----
*	Moisture	%	-----	0.3	-----
*	C16	%	-----	Determine and Record	-----
*	C18	%	-----	Determine and Record	-----
*	C18:1	%	-----	Determine and Record	-----
*	C18:2	%	-----	Determine and Record	-----
*	C18:3	%	-----	Determine and Record	-----
*	C20	%	-----	Determine and Record	-----
C	Unsaponifiables	%	-----	2.0	-----
*	Appearance	----	Pass	----	Clear yellow liquid
*	Odor	----	Pass	----	Characteristic mild fatty odor

Notes: * Indicates parameters to be reported on COA
C Certify

Typical Values	Approximate (%)
C16	3 - 5
C18	2 - 4
C18:1	56 - 65
C18:2	20 - 27
C18:3	3 - 9
C20	0 - 1

COA Comments: Standard COA
Vantage Oleochemicals certifies: Unsaponifiables <=2.0 %

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