

MAG 원료의 모노글리세라이드 함량 : 23.3%

Component	Analytical Method	Specification	Result	Units	Meets Specification
Triglyceride	HPLC-RI	Not Applicable	61.3	Percent (areanorm)	Not Applicable
Ethyl Ester	HPLC-RI	Not Applicable	15.4	Percent (areanorm)	Not Applicable
Oligomers and Partial Glycerides	HPLC-RI	Not Applicable	23.3	Percent (areanorm)	Not Applicable

*Test Comment: The "oligomer and partial glyceride" value includes monoglycerides if any are present in the sample.

일반 오메가 원료의 모노글리세라이드 함량 : 0.46%

Component	Analytical Method	Specification	Result	Units	Meets Specification
Triglyceride	HPLC-RI	Not Applicable	72.8	Percent (areanorm)	Not Applicable
Ethyl Ester	HPLC-RI	Not Applicable	26.8	Percent (areanorm)	Not Applicable
Oligomers and Partial Glycerides	HPLC-RI	Not Applicable	0.460	Percent (areanorm)	Not Applicable

*Test Comment: The "oligomer and partial glyceride" value includes monoglycerides if any are present in the sample.

계산식

$$23.3/0.46 \times 100 = 5065\%$$