



CERTIFICATE OF ANALYSIS

ISO/IEC 17025:2017 6253.01

Ordered Item #	2199
Ordered Item Lot #	3218203
Ordered Item Description	MCT OIL 32 FL OZ
Bulk Prod Code	52199
Bulk Prod Lot #	3217201
Expiration Date	25-JUL-24
Manufacture Date	26-JUL-21

Contaminants/Adulterants

Test	Specification	Method	Results
Desmethysibutramine	None Detected (Annual Test)	COR-QCG-042	None Detected (Annual testing completed on lot# 3280500)
Doping Screen	None Detected	MDM4.074	None Detected
Fluoxetine	None Detected (Annual Test)	COR-QCG-042	None Detected (Annual testing completed on lot# 3280500)
Phenolphthalein	None Detected (Annual Test)	COR-QCG-042	None Detected (Annual testing completed on lot# 3280500)
Sibutramine	None Detected (Annual Test)	COR-QCG-042	None Detected (Annual testing completed on lot# 3280500)

Contaminants/Heavy Metals

Test	Specification	Method	Results
Arsenic	NMT 2000 ppb	QCM3.016	13 ppb
Cadmium	NMT 820 ppb	QCM3.016	1 ppb
Lead	NMT 1000 ppb	QCM3.016	10 ppb
Mercury	NMT 400 ppb	QCM3.016	1 ppb

Contaminants/Micro

Test	Specification	Method	Results
TVC/TAC	< 1,000 cfu/g	QCMB010	< 1,000 cfu/g



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Identification

Test	Specification	Method	Results
Capric Acid - C10 RTID	Passes RT ID	QCM4.016	Pass RT ID
Caprylic Acid - C8 RTID	Passes RT ID	QCM4.016	Pass RT ID
Color/Appearance	Clear, colorless to slight yellow liquid (@ room temp.)	QCM6.008	Conforms
FTIR ID	Matches reference	QCM6.006	Matches Reference
Odor	Neutral bland odor to odorless	QCM6.008	Conforms
Specific Gravity @ 25°C	0.930 - 0.960	QCM6.001	0.944
Taste/Mouth feel	Neutral bland taste to tasteless	QCM6.008	Conforms

Strength

Test	Specification	Method	Results
Capric Acid - C10	30 - 50%	QCM4.016	45 %
Caprylic Acid - C8	50 - 65%	QCM4.016	54 %

Approved By / Date: Quality Approved / 30-JAN-2023

Kelly Hallender