Absolute Standards, Inc.

800-368-1131 www.absolutestandards.com



Certified Reference Material CRM



ANAB ISO 17034 Accredited AR-1539 Certificate Number https://Absolutestandards.com

CERTIFIED WEIGHT REPORT

 Part Number:
 71592 (产品编号:71592)
 Solvent:
 Lot#

 Lot Number:
 093024(产品批号:093024)
 Acetone
 81025

Description: Chlorophyll A/B Extract [1.00:1.76] in oil

Expiration Date: 093027(保质期:2027-09-30)

Recommended Storage: Refrigerate (4 °C)(推荐保存条件:4 避光)

Nominal Concentration (μ g/mL): 1000

NIST Test ID#: 6UTB 5E-05 Balance Uncertainty

Weight(s) shown below were combined and diluted to (mL): 11.8 0.057 Flask Uncertainty

Formulated By: Eli Aliaga DATE

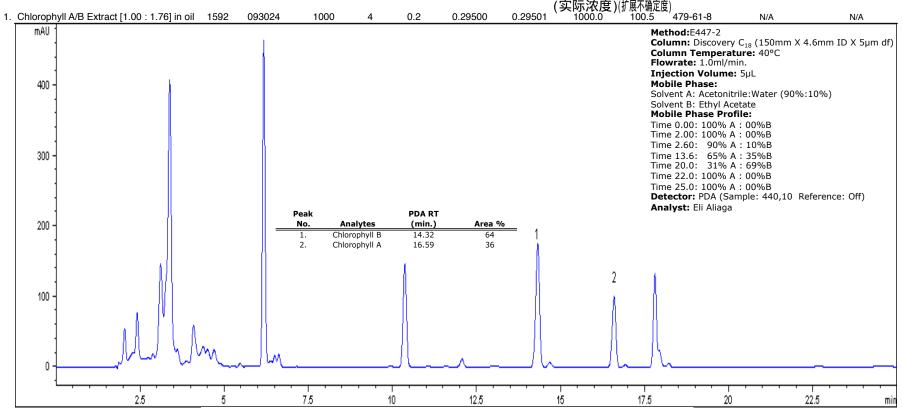
Section Section 093024

Reviewed By: Pedro L. Rentas DATE

SDS Information

Expanded

		Lot	Nominal	Purity	Uncertainty	Target	Actual	Actual	Uncertainty	(Solvent Safety Info. On Attached pg.)			
Compound	RM#	Number	Conc (µg/mL)	(%)	Purity (%)	Weight(g)	Weight(g)	Conc (µg/mL)	(+/-) μg/mL	CAS#	OSHA PEL (TWA)	LD50	



- The certified value is the concentration calculated from gravimetric and volumetric measurements unless otherwise stated.
- Standards are prepared gravimetrically using balances that are calibrated with weights traceable to NIST (see above).
- Standards are certifed (+/-) 0.5% of the stated value, unless otherwise stated.
- All Standards, after opening ampule, should be stored with caps tight and under appropriate laboratory conditions.
- Uncertainty Reference: Taylor, B.N. and Kuyat, C.E., "Guidelines for Evaluating and Expressing the Uncertainty of NIST Measurement Result," NIST Technical Note 1297, U.S. Government Printing Office, Washington, DC, (1994).