



**CERTIFIED WEIGHT REPORT**

**Part Number:** 70678  
**Lot Number:** 013014  
**Description:** 1-Phenoxy-2-propanol  
**Expiration Date:** 013019  
**Recommended Storage:** Refrigerate (4 °C)  
**Nominal Concentration (µg/mL):** 1000  
**Lot #** DG596  
**Solvent(s):** Methanol  
 5E-05 Balance Uncertainty  
 0.007 Flask Uncertainty

<i>Paul Barron</i>		013014
Formulated By:	Paul Barron	DATE
<i>Pedro L. Rentas</i>		013014
Reviewed By:	Pedro L. Rentas	DATE

Weight(s) shown below were combined and diluted to (mL): 10.0

**MSDS Information**

(Solvent Safety Info. On Attached pg.)

Compound	RM#	Lot Number	Nominal Conc (µg/mL)	Purity (%)	Uncertainty Purity	Target Weight(g)	Actual Weight(g)	Actual Conc (µg/mL)	Expanded Uncertainty	CAS#	OSHA PEL (TWA)	LD50
1. 1-Phenoxy-2-propanol	678	MKBK0424V	1000	93	0.2	0.01076	0.01078	1002.2	0.0103	00770-35-4	N/A	orl-rat 2830 mg/kg

Method GC680X: Column: Vocol (60m X 0.25mm ID X 1.5µm film thickness). Temp. 1=35°C (10min.), Temp. 2=200°C (28.75 min.), Rate=4°C/min., Injector Temp.=200°C, Detector Temp.=220°C. Analysis performed by Candice Warren.

