

Certificate of Analysis



Customer Order: 04

Shipped Quantity: 80.000 CAN
 Shipped From: AIE BE ANTWERP ZW.W W3P CLD
 Order Number: 8756187/000030
 Delivery: 852593084/000030
 Date Shipped: February 20, 2023
 Sold To Number: 704739


EUXYL K 320 CAN 10 KG
 euxyl(TM) k 320 preservative
 Ashland Material Number: 967328
 Customer Material Number: 007.010.018.K.010

Batch: 1575697

Characteristics	Specification	Results
Appearance (clear liquid)	PASS	PASS
Color Visual (colourless, almost colourless)	PASS	PASS
Odor (characteristic)	PASS	PASS
Density at 20 deg-C , g/mL (Ph. Eur. 2.2.5)	1.117 - 1.127	1.124
Refractive Index at 20 deg-C (Ph. Eur. 2.2.6)	1.531 - 1.539	1.537
Methyl paraben % (c 74-61)	13.5 - 16.5	15.0
Ethyl paraben % (c 74-61)	9.0 - 11.0	10.0
Phenoxyethanol % (c 74-61)	67.5 - 72.5	69.6
Phenol, (10 ppm max)	PASS	PASS
Date of Manufacture		October 01, 2021
Retest Date		September 30, 2024
Shipped Quantity		80.000 CAN

Notes:

Certificate of Analysis

		Customer Order: 04 Shipped Quantity: 80.000 CAN Shipped From: AIE BE ANTWERP ZW.W W3P CLD Order Number: 8756187/000030 Delivery: 852593084/000030 Date Shipped: February 20, 2023 Sold To Number: 704739
EUXYL K 320 CAN 10 KG euxyl(TM) k 320 preservative Ashland Material Number: 967328 Customer Material Number: 007.010.018.K.010		
		Batch: 1575697
Characteristics	Specification	Results

This COA is printed from a secure computer system ensuring the batch was properly released by the Quality Department and is valid without signature.

Manufactured for Ashland by:
 Schülke & Mayr, Norderstedt, Germany

Quality Release by:

ISP FREETOWN FINE CHEMICALS INC.
 AFFILIATE OF ASHLAND
 238 SOUTH MAIN STREET
 ASSONET MA 02702
 USA