Ashland™

Certificate of Analysis

Customer Order:	23
Shipped Quantity:	20.000 DR
Shipped From:	IBR BR SAO PAULO OF
Order Number:	0009046276/000020
Delivery:	0853020990/000020
Date Shipped:	May 11 , 2026
Sold To Number:	704739

EUXYL PE 9010 DR 200 KG BR

euxyl™ pe 9010 preservative

Material Number: 988204

Batch: 0002763454

Characteristics	Specification	Results
Appearance (clear liquid) / I.INSP.06	PASS	PASS
Colour Visual (colourless, almost colourless) / I.INSP.06	PASS	PASS
Odor (characteristic) / I.INSP.81	PASS	PASS
Density at 20 deg-C, g/ml / I.INSP.12	1.087 - 1.092	1.090
Refractive Index at 20 deg-C. / I.INSP.22	1.522 - 1.534	1.528
Color index Hazen / I.INSP.79	<= 50	3
% Phenoxyethanol / I.INSP.78	88.5 - 91.5	90.4
% Ethylhexylglycerin / I.INSP.78	8.5 - 11.5	9.6
Phenol (10 ppm max) (from raw material)	PASS	PASS
Synth tocopherol (from raw material)	PASS	PASS
Date of Manufacture		April 10 , 2026
Expiry Date		April 09 , 2029
Shipped Quantity		6.000 DR

Notes:

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Ashland™

Certificate of Analysis

EUXYL PE 9010 DR 200 KG BR		Material Number:	988204
euxyl™ pe 9010 preservative		Batch:	0002763454

(*) Analyses Supplier Report
(**) Analyses performed through the monitoring plan. are not performed in all lots produced.

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 by:
ASHLAND INDUSTRIA DE INGREDIENTES
DO BRASIL LTDA
AFFILIATE OF ASHLAND
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