



Mon-Droguiste.Com
39 Bis Rue Du Moulin Rouge
10150 Charmont Sous Barbuise
Tél : +33.(0)3.25.41.04.05
Email : contact@mon-droguiste.com
Web : www.mon-droguiste.com

Certificate of Analysis

Date/time printed

20/11/2023

Customer reference 5000041272

Delivery item 81207182

Sales order OR 1005549

Customer number

POLYETHYLENE GLYCOL 300 PHARMA

Inspection number: 120000519981

Date of production: 07/11/2023

Lot: PF911072310

Batch 915016

Characteristic	Unit	Value	Lower Limit	Upper Limit	Method
Average molecular weight		294	285	315	1BAL01
Hydroxyl number	mg KOH/g	382	356	394	1BAL01
Clarity at 25°C		Free from haze and turbidity			1BAL02
Water solubility (25% aqueous)		Free from haze and turbidity			1BAL03
Suspended matter		Substantially free			1BAL04
Colour	PtCo	10		25	1BAL05
pH (5% aqueous)		6,1	4,5	7,0	1BAL06
Sulphated ash (as Na ₂ SO ₄)	% wt	0,1		0,1	1BAL10
Water	% wt	0,1		0,5	1BAL08
Residual ethylene oxide	ppm	0		1	1BAL09
Dioxane	ppm	0		5	1BAL09

The seller also guarantees

Acidity (as acetic acid)

Ethylene and diethylene glycol

Heavy metals

Reducing substances

Formaldehyde

Viscosity at 20°C

Viscosity at 99°C

The product complies with

(not tested on every batch)

0,0150 % by weight, maximum

0,20 % by weight, maximum

5 mg/kg, maximum as Pb

Pass test

15 mg/kg, maximum

71 to 94 mm²/s

5,4 to 6,4 mm²/s

latest version of :

European Pharmacopeia

USP/NF Pharmacopeia

Food Chemicals Codex

European and ICH guidelines

4 years after production date

Expiry date

*** End2 ***

This certificate has been generated automatically
and does not require a signature

Quality Control Manager