



## ANALYSIS CERTIFICATE

**Lot/Analysis/Analysis N°: 250750**

Product:	BISMUTH SUBGALLATE
Lot:	250750
Expiry date:	22/10/2027
Reference:	Cumple PhEur 11.7
Synonyms:	
Formula:	C7H5BiO6
Molecular weight:	394.1 g/mol

Assay	Result	Specification	
Identification	Conform (A,B)		
Organoleptic properties	Conform		
Acidity	Conform		
Chlorides	<= 200 ppm	<= 200 ppm	
Nitrates	<= 0,2 %	<= 0,2 %	
Not precipitable substances in NH3	<= 1,0 %	<= 1,0 %	#
Loss on drying	2,3 %	<= 7,0 %	
Assay	50,3 %	48,0 – 51,0 % Bi	
Residual solvents	Conform		#
Elemental impurities	Conform		#
Nitrosamine impurities	Conform		#

Organoleptic characteristics: Yellow powder. Practically insoluble in water and in ethanol (96 per cent). It dissolves in mineral acids with decomposition and in solutions of alkali hydroxides, producing a reddish-brown liquid.

Conservation: In tightly closed containers. Protect from light.

Date of analysis: 30/04/2025

Judgement:  
APPROVED

Responsible: B. Chia

Technical director: Montserrat Enrique

Manufacturer: F00251 OCB PHARMACEUTICAL, S.R.L.

Manufacturer batch: 242310024

Product	Name	Capacity	Batch
1115512	BISMUTO SUBGALATO	250 g	250750-N-2
1115512	BISMUTO SUBGALATO	250 g	250750-N-3
1370263	BISMUTO SUBGALATO (FLB)	10 g	250750-F-1
1370264	BISMUTO SUBGALATO (FLB)	100 g	250750-J-1
1370265	BISMUTO SUBGALATO (FLB)	250 g	250750-N-1

1370266

BISMUTO SUBGALATO (FLB)

1 kg

250750-P-1

This certificate is not initialled as it is computer processed, it is validated with the originals available at Acofarma.

Original manufacturer's certificate available on request.

(#) Parameter controlled by the manufacturer

(=) UE certificate

ACOFARMA DISTRIBUCIÓN, S.A.

C/ Llobregat, 20 - 08223 Terrassa (Barcelona)

Tel./ 93-736.00.88

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