



## ANALYSIS CERTIFICATE

**Lot/Analysis/Analysis N°: 216320**

Product:	CANTHARIDIN
Lot:	216320
Expiry date:	23/09/2026
Reference:	BPC
Synonyms:	
Formule:	C10H12O4
Poids moléculaire:	196,21 g/mol

Assay	Result	Specification
Identification	Conform	IR
Organoleptic properties	Conform	
Melting point (Mettler)	216 °C	216-218°C
pH of the saturated aqueous solution	4,8	Approx. 5,0
Residue on ignition	0,01 %	<= 0,1 %
Assay	99,9 %	>= 98,0 %

Organoleptic characteristics: Translucent, colourless, shiny crystals. Practically insoluble in water, soluble in acetone and chloroform.

Conservation: In tightly closed containers. Protect from light.

Date of analysis: 14/12/2021

Judgement:  
APPROVED

Responsible: C. Codina

Technical director: Montserrat Enrique

Produit	Nom	Capacité	Lot
1117722	CANTARIDINA	0,1 g	216320-A-1
1117722	CANTARIDINA	0,1 g	216320-A-2
1117724	CANTARIDINA	0,5 g	216320-C-1
1117724	CANTARIDINA	0,5 g	216320-C-2
1117725	CANTARIDINA	1 g	216320-D-1
1117725	CANTARIDINA	1 g	216320-D-2
1117727	CANTARIDINA	10 g	216320-F-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.

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