

## **Disodium Edetate**

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CODE ARTICLE: 91596		BATCH: 0132746
TEST DATE: 10/05/2024		TEST: QC-00264257
EXPIRY DATE: 04/07/2026	FABRICATION DATE: 04/07/2023	MR: 372,20
CAS: [6381-92-6]		FORMULA: C10H18N2Na2O10
SYNONYMS / BOTANICAL NAME: Disódica 2-hidratos		
STORAGE: Store in tightly closed containers in a coo	ol, dry place.	

TEST	<b>RESULTS Units</b>	MIN	MAX	METHOD
APPEARANCE	PASS -		Crystal powder	PH.EUR.*
COLOUR	PASS -		White	PH.EUR.*
<u>SOLUBILITY</u>				
SOLUBLE	PASS -		Soluble in water	PH.EUR.*
SOLUBLE	insoluble ethanol (96 p		Practically insoluble in ethanol (96 per cent)	PH.EUR.*
<u>IDENTIFICATION</u>			-	
IDENTIFICATION	PASS			PH.EUR.*
DISSOLUTION ASPECT	PASS -		Solution S clear and colourless	PH.EUR.
PH (5%)	4,4 -	4	5,5	PH.EUR.*
IMPURITY A	<0,1 %		0,1	PH.EUR.
IRON	0,6 ppm		80	PH.EUR.
ASSAY	99,4 %	98,5	101	PH.EUR.
PH (1%)	4,6 -	4,3	4,7	Manufacture's Standar
CALCIUM	PASS			Manufacture's Standar
SEQUESTERING CAPACITY FOR CALCIUM	267,2 MG CaCO3 / G	266	-	Manufacture's Standar
HEAVY METALS	0,9 ppm		20	Manufacture's Standar
LEAD	<0,1 ppm		10	Manufacture's Standar
SAMPLING	COLLECT			Manufacture's Standar
CORRECT BATCH	YES			Manufacture's Standar
SPECIFICATION	PH.EUR 11, FCC			Manufacture's Standar

<u>NON-sterile</u>

## The product has been handled in NON-sterile rooms, therefore this product IS NOT STERILE

Silvia Sancho-Tello Ripoll Technical Director.

The data expressed in this certificate of analysis is facilitated by our supplier and/or obtained in our control laboratory, in no case being exempted of the controls demanded by each sector. Tests marked with (\*) are verified in Guinama.

