



ANALYSIS CERTIFICATE

Lot/Analysis/Analysis N°: 250075

Product:	trans-RETINOIC ACID
Lot:	250075
Expiry date:	11/10/2027
Reference:	Cumple PhEur11.6
Synonyms:	Tretinoína. Vitamina A ácida.
Formula:	C ₂₀ H ₂₈ O ₂
Molecular weight:	300,42 g/mol

Assay	Result	Specification	
Identification	Conform(A)		
Organoleptic properties	Conform		
Elemental impurities	Conform	Test PhEur	#
Related substances (HPLC)	Conform		
Loss on drying	0,02 %	<= 0,5 %	
Sulphated ashes	0,03 %	=< 0,1%	
Assay	100,1 %	98,0-102,0%	
STORE WITHIN 25°C			
Nitrosamine impurities	Conform	Test PhEur	#
Impurity A	< 0,05 %	<= 0,5 %	
Unspecified Impurities	0,13 %	<= 0,2 %	
Total impurities	0,13 %	<= 1,0 %	
Residual solvent: Acetaldehyde	< 15 ppm	<= 15 ppm	#
Residual solvent: Ethyl acetate	< 5000 ppm	<= 5000 ppm	#

Organoleptic characteristics:

Conservation: Keep in tightly closed containers, in N₂ atmosphere. Protect from light.

Date of analysis: 11/02/2025

Judgement:
APPROVED

Responsible: B. Chia

Technical director: Montserrat Enrique

Manufacturer: F001047 CHONGQING HUAPONT SENGCHEM PHARM. CO. LTD

Manufacturer batch: CTRER-20241001

Product	Name	Capacity	Batch
1102521	ACIDO RETINOICO TRANS	1 g	250075-D-1
1102521	ACIDO RETINOICO TRANS	1 g	250075-D-2
1102521	ACIDO RETINOICO TRANS	1 g	250075-D-3
1102521	ACIDO RETINOICO TRANS	1 g	250075-D-4

1102521	ACIDO RETINOICO TRANS	1 g	250075-D-5
1102528	ACIDO RETINOICO TRANS	5 g	250075-E-1
1102528	ACIDO RETINOICO TRANS	5 g	250075-E-2
1102528	ACIDO RETINOICO TRANS	5 g	250075-E-3
1102528	ACIDO RETINOICO TRANS	5 g	250075-E-4
1102529	ACIDO RETINOICO TRANS	25 g	250075-G-1
1102529	ACIDO RETINOICO TRANS	25 g	250075-G-2

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
www.acofarma.com

Date of edition: 09/05/2026

