

Triamcinolone acetoneide

CODE ARTICLE: 93493	BATCH: 0119322	Active pharmaceutical ingredient
TEST DATE: 23/05/2023	TEST: QC-00253516	
EXPIRY DATE: 30/01/2028	FABRICATION DATE: 28/02/2023	MR: 434,50
CAS: [76-25-5]	FORMULA: C ₂₄ H ₃₁ FO ₆	
STORAGE: Store in tightly closed containers in a cool, dry place.		

TEST	RESULTS	Units	MIN	MAX	METHOD
APPEARANCE	CONFORM	-		Crystal Powder	PH.EUR.*
COLOUR	CONFORM	-		White	PH.EUR.*
<u>SOLUBILITY</u>					
SOLUBLE	SPARINGLY SOLUBLE IN ETHANOL				PH.EUR.*
INSOLUBLE	PRACTICALLY INSOLUBLE IN WATER				PH.EUR.*
<u>IDENTIFICATION</u>					
IR IDENTIFICATION	CONFORM				PH.EUR.*
IDENTIFICATION C	CONFORM				PH.EUR.*
ROTACION OPTICA (SUST. ANHIDRA)	111	-	110	117	PH.EUR.*
<u>RELATED SUBSTANCES</u>					
TOTAL IMPURITIES	0,3%(PASS)	-		<= 0.5% (<= 5xarea Triamcinolone RS b)	PH.EUR.*
UNSPECIFIED IMPURITIES	< DL=0,05%	(PASS) -		<= 0.10% (<= Triamcinolone Area RS B)	PH.EUR.*
IMPURITY B	0,2%	(CONFORME) -		<= 0.2% (<= 2xarea triamcinolone RS b)	PH.EUR.*
IMPURITY C	0,14%	(PASS) -		<= 0.15% (<= 1.5xarea triamcinolone RS b)	PH.EUR.*
WATER	0,6 %		0,0	2	PH.EUR.*
ASSAY (ANHIDROUS BASIS)	99,6 %		97,5	102	PH.EUR.*
<u>RESIDUAL SOLVENTS</u>					
ACETONE	679 ppm		0,0	5.000	Manufacturer's Standard
METHANOL	252 ppm		0,0	3.000	Manufacturer's Standard
DICHLOROMETHANE	118 ppm		0,0	600	Manufacturer's Standard
ACETIC ACID	N.D. mg/kg			5000	Manufacturer's Standard
DIISOPROPYLETHER	N.D. mg/kg			5000	Manufacturer's Standard
PARTICLE SIZE <10 MICRON	CONFORM	%	99		Manufacturer's Standard
SAMPLING	COLLECT				Manufacturer's Standard
CORRECT BATCH	YES				Manufacturer's Standard

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.

Manufacturer: 53686 M. P. C. PVT. LTD. (India) Manufacturer Batch: TRAFP23001 Manufacturer original CoA available under request

GUINAMA S.L. Calle Oslo, 3 46185 La Pobla de Vallbona (Valencia) Spain

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STORAGE: Store in tightly closed containers in a cool, dry place.		

TEST	RESULTS	Units	MIN	MAX	METHOD
SPECIFICATION	PH.EUR 11				Manufacture's Standard
Elemental Impurities ICHQ3D	PASS				Manufacture's Standard
Risk Assessment Evaluation for Nitrosamines	PASS				Manufacture's Standard

This product has been handled in a non-sterile room, for batches suitable for sterile use, consult availability.



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Silvia Sancho-Tello Ripoll
Technical Director.

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