Via Pavia,1 - 27027 Gropello Cairoli PV, Italy Tel. +39 0382 819.1 - Fax +39 0382 815886

Daniel Bergerichten beiter bestellte Notten State (mit der State (Now comments to see	****************	Contractor Contractor Contractor	************
CERTIFICAT	E OF	ANAL	/SIS	

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Product Name FLUOCINOLONE ACETONIDE MICRONIZED

According to Ph. Eur. - USP current edition

Batch Nr.

2151NM1

B0091723

Manufacturing Date

12/2017

Expiration Date

12/2022

Analysis record Nr.

201800516

Net weight

Nr. of packages

CoA Version

1.0

Appearance

White to almost white crystalline powder. Practically insoluble in Water and Heptane; soluble in Methanol, anhydrous Ethanol and Acetone; slightly soluble in Ether and Chloroform. It melts at about 270°C, with decomposition.

.0 % +104.0 ° o.d.b.
+104.0 ° o.d.b.
O.d.B.
O.d.B.
100.0
+108.0 ° o.d.b.
366.0 A(1%,1cm) o.d.b.
0.10 % Vs Std
0.10 % Vs Std
0.10 % Vs Std
0.2 % Vs Std
0.15 % Vs Std
0.15 % Vs Std
0.10 % Vs Std
0.7 %
102.0 % *
102.0 %

^{*} as C24H30F2O6 on dried basis referrend to the Std

Assay Date Print Date Release Date **Qualified Person** Q.C. department 16/02/2018 20/02/2018 **FABIO VECCHIO** 20/02/2018 SABRINA ABBIATI



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Product Name FLUOCINOLON According to Ph. Eur USP current e		MICRONIZED			
Batch Nr. 2151NM1	B0091723	Manufacturing Date	12/2017	Expiration Date	12/2022
Analysis record Nr. 201800516	Net weight	Nr. of packages		CoA Version	1.0

Appearance White to almost white crystalline powder. Practically insoluble in Water and Heptane; soluble in Methanol,anhydrous Ethanol and Acetone; slightly soluble in Ether and Chloroform. It melts at about 270°C, with decomposition.

TESTS	RESULTS	SPECIFICATIONS	UNITS
RESIDUAL SOLVENTS (HS-GLC method)			
Methanol	N.D.	<= 500	ppm
Acetone	N.D.	<= 1000	ppm
Methylene Chloride (*)	N.D.	<= 500	ppm
(*)No potential for other "OVIs" USP <467> presence because not used in the process. PARTICLE SIZE (Laser Scattering method)			
Particles <= 30 μm	100.0	>= 99.0	% of total volume
Particles <= 15 μm	99.5	>= 95.0	% of total volume
Particles <= 5 μm	78.9	>= 75.0	% of total volume

^{*} as C24H30F2O6 on dried basis referrend to the Std

Assay Date	Print Date	Q.C. department	Release Date	Qualified Person
16/02/2018	20/02/2018	FABIO VECCHIO	20/02/2018	SABRINA ABBIATI