



CERTIFICATE OF ANALYSIS

Name	MELOXIDYL	Batch N°	33A6
Presentation	10 ml	Manufacturing date	4-SEP-2014
Code list	C53110F	Expiry date	4-SEP-2017

Tests	Specifications	Results
CHARACTERS		
Appearance :	After 15 turnarounds, a pale yellow suspension is obtained	COMPLIES
pH :	3.5 - 4.5	3.9
Relative density :	1.150 - 1.190	1.169
IDENTIFICATIONS		
Meloxicam : (HPLC)	RT identical to standard	COMPLIES
Sodium benzoate : (HPLC)	RT identical to standard	COMPLIES
TESTS		
Uniformity of mass of delivered doses:	≤ 2 of the individual masses deviate from the average mass by more than 10% and none deviates by more than 20%	COMPLIES
Particles size :		
- particles $\leq 30\mu\text{m}$	≥ 99 %	100
- diameter of 50% of particles	≤ 5 μm	<1
Average volume of delivered dose :		COMPLIES
- 3Kg dose on the 7Kg syringe	0.19 - 0.21 ml	0.20
- 30Kg dose of the 70Kg syringe	1.90 - 2.10 ml	1.93
Viscosity :	10 - 40 cP	24

This batch has been tested in reference to the dossier in force and has been found to meet the specification requirements

COMPLIES / NOT-COMPLIES

Checked by : Cath. GOOSSAERT

Batch Release number 361906

Batch Release date 1-DEC-2014

ACCEPTED by

Laurent MAGNIES
Qualified Person

The undersigned certifies this is a true copy of the results of tests and assays



CERTIFICATE OF ANALYSIS

Name	MELOXIDYL	Batch N°	33A6
Presentation	10 ml	Manufacturing date	4-SEP-2014
Code list	C53110F	Expiry date	4-SEP-2017

Tests	Specifications	Results
ASSAYS		
Meloxicam : (HPLC) (%w/v)	0.143 - 0.158 g % ml	0.147
Sodium benzoate : (HPLC) (% w/v)	0.180 - 0.220 g % ml	0.190
Microbial contamination :		
*Total viable aerobic count:		
- Bacteria	<1000 germes/ml	0
- Fungi	<100 germes/ml	0
*Escherichia Coli	Absent	COMPLIES

This batch has been tested in reference to the dossier in force and has been found to meet the specification requirements

COMPLIES / NOT-COMPLIES

Checked by : Cath. GOOSSAERT

Batch Release number 361906

Batch Release date **1-DEC-2014**

ACCEPTED by **Laurent MAGNIES**
Qualified Person

The undersigned certifies this is a true copy of the results of tests and assays.

Page 2 sur 2