

Productname: MELOVEM 30 MG/ML INJ 100ML
Lotno: 16F03-04C4
Production date: 06-2016
Expiry date: 12-2018
Storage conditions: 15-25 °C

Reg.number(incl. country): EU/2/09/098/006 HU RO
Ordernumber: 11438

Remark: PACKING SLIP 875375 / CUSTOMER NO. 10182

TEST	RESULT	UNIT	SPEC
CHARACTERS			
Appearance	CONFORM	-	CONFORM
PH			
pH (Finished product)	8.97	-	>=8.3 <=9.3
APPEARANCE OF SOLUTION			
Clarity and opalescence	CONFORM	-	CONFORM
Colour	CONFORM	-	CONFORM
RELATED SUBSTANCES			
Impurity A at 350nm	0	%	<=1
Impurity B at 260nm	0	%	<=5
Impurity C at 350nm	0.00395	%	<=0.05
Impurity D at 350nm	0.00099	%	<=0.05
Max. unidentified impurity	0.00938	%	<=2
Total Impurities	0.18157	%	<=1
ASSAY-LC			
Benzyl alcohol	19.96	mg/ml	<=22 >=18
ASSAY-LC			
Meloxicam	29.67	mg/ml	>=28.5 <=31.5
MICROBIAL CONTAMINATION			
TAMC+TYMC	0	CFU/ml	<=1
STERILITY			
Sterility	CONFORM	Microbial growth	CONFORM
VISIBLE PARTICLES			
Overall performance	CONFORM	-	CONFORM
STERILITY			
Sterility	CONFORM	Microbial growth	CONFORM
VISIBLE PARTICLES			
Overall performance	CONFORM	-	CONFORM
STERILITY			
Sterility	CONFORM	Microbial growth	CONFORM
VISIBLE PARTICLES			
Overall performance	CONFORM	-	CONFORM
STERILITY			
Sterility	CONFORM	Microbial growth	CONFORM
VISIBLE PARTICLES			
Overall performance	CONFORM	-	CONFORM



DOPHARMA

DOPHARMA HOLDING B.V.

BATCH CERTIFICATE / CERTIFICATE OF ANALYSIS RF-781.4

Dopharma Holding B.V.
Zalmweg 24
4941 VX Raamsdonksveer
The Netherlands
Tel: + 31 (0) 162 58 20 00

Release Date:	06-DEC-2016
Disposition Code:	FULL RELEASE
Released By:	J. Rijnen
Job Title:	Q.P.

I hereby certify that the above information is authentic and accurate. This batch of product has been manufactured, including packaging/labelling and quality control in full compliance with the GMP requirements of the local Regulatory Authority and within the specifications in the Marketing Authorisation in the importing country. The batch processing, packaging and analysis records were reviewed and found to be in compliance with GMP. The Batch certificate/certificate of analysis has been produced by a validated Laboratory Information Management System and therefore bears no handwritten signature. GMP Cert.no.:NL/V 14/0005; GMP+:GMP010348.