



CERTIFICATE OF ANALYSIS

Name **CARPRODYL F 100MG** Batch N° **111C1**
Presentation **100 Tablets**
Code list **C54311** Manufacturing date **3-SEP-2012**
Expiry date **3-SEP-2015**

Tests	Specifications	Results
GENERAL CHARACTERISTICS		
Appearance :	Circular, beige scored tablet	COMPLIES
Average mass :	1781.25 - 1968.75 mg	1877.92
Uniformity of mass :	Complies to Ph.Eur.2.9.5	COMPLIES
Diameter :	18.00 - 18.40 mm	18.24
Thickness :	7.10 - 7.50 mm	7.37
Water content :	<=6.0 %	4.4
Subdivision of tablets :	Complies to Ph. Eur. 0478	COMPLIES
Dissolution test :		
-Individual(% carprofen/30min)	Complies to Ph.Eur.2.9.3.1	COMPLIES
-Average(% carprofen/30min)	>=75 %	87
Uniformity of dosage units :	Complies to Ph.Eur. 2.9.40	COMPLIES
IDENTIFICATIONS		
Carprofen : (HPLC/UV barette de diode)	Rt of test substance concordant with the Rt of reference substance and UV spectra superimposable	COMPLIES
Yellow iron oxide :	Pink colour obtained with test solution more intense than with reference solution	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 317915

Batch Release date 31-OCT-2012

ACCEPTED by

Olivier DENIAU
Qualified Person

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

Page 1 sur 2