

HeW Pharma
Vaartkaai 52 F
2170 Merksem
BE

Client Account Number: A01415441D1Q
Eurofins Quote Number: HC3APH22001406

Eurofins Sample Number RF25AA1381-1			
Original Received Date:		18-Apr-2025	
Description:		Finished product: 25D14-H500105262	
Analysis	Specification	Result	Unit
Microbiological contamination in containers			
Microbiological monitoring	≤100	< 1	CFU/mL
Method: Ph. Eur. 0008			
Analysis Date: 19-Apr-2025 to 23-Apr-2025			
Sample Compliance Assessment			
RF25AA1381-1 meets the requirement(s) for all listed test(s) where specifications were applied.			
Contracted Company: Eurofins Pharmaceutical Product Testing (Brugge)			
Venecoweg 5, Nazareth 9810 Belgium customerservices-pharma@bpt.eurofinseu.com			

Questions about this report should be directed to your project manager or the general email listed above.

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Client Account Number: A01415441D1Q
Eurofins Quote Number: HC3APH22001406

Eurofins Sample Number RF25AA1387-1

Original Received Date: 18-Apr-2025
Description: Finished Product: 25D14-H500105262

Analysis	Specification	Result	Unit
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Ph Eur Total organic carbon

Total Organic Carbon	≤0.5	0.58	mg/L
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Refer to Laboratory OOS Investigation EXC-LV25AA8222

Method: EP 2.2.44
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Ph Eur Conductivity	Not greater than 5.1	2.3	μS/cm
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Method: EP 0008
Analysis Date: 30-Apr-2025 to 30-Apr-2025

Ph Eur Acidity or alkalinity

Acidity or Alcalinity	Comply	Comply	----
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Method: EP 0008
Analysis Date: 29-Apr-2025 to 29-Apr-2025

Ph Eur Oxidisable substances

Oxidisable substances	Comply	Comply	----
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Method: EP 0008
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Ph Eur Chlorides

Chlorides	Comply	Comply	----
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Method: EP 0008
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Ph Eur Sulfates

Sulfates	Comply	Comply	----
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Method: EP 0008
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Ph Eur Ammonium

Ammonium	≤ 0.2	<0.2	ppm
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Method: EP. 0008
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Ph Eur Calcium and magnesium

Calcium and magnesium	Comply	Comply	----
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Method: EP 0008
Analysis Date: 24-Apr-2025 to 24-Apr-2025

Analysis	Specification	Result	Unit
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Ph Eur Residue on evaporation

Residue of evaporation	maximum 0.001	<0.001	%
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Method: EP 0008

Analysis Date: 29-Apr-2025 to 30-Apr-2025

Ph Eur Nitrates

Nitrates	<=0.2	Comply	ppm
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Method: EP 0008

Analysis Date: 24-Apr-2025 to 24-Apr-2025

Sample Compliance Assessment

Test level investigations were conducted for the following:

RF25AA1387-1

Fails to meet specification(s) for the following test(s) and an investigation was conducted:

- Ph Eur Total organic carbon - Laboratory OOS EXC-LV25AA8222

The Sample meets requirement(s) for all remaining test(s) where specifications were applied.

Eurofins BPT Testing Facility	Test
Eurofins Biolab Srl (Vimodrone) Via Bruno Buozzi, 2 20055 Vimodrone MI ITALY	Ph Eur Acidity or alkalinity Ph Eur Ammonium Ph Eur Calcium and magnesium Ph Eur Chlorides Ph Eur Conductivity Ph Eur Nitrates Ph Eur Oxidisable substances Ph Eur Residue on evaporation Ph Eur Sulfates Ph Eur Total organic carbon

Contracted Company: Eurofins Pharmaceutical Product Testing (Brugge)

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