

**Report Number:** 

3438230-0

**Report Date:** 

19-Oct-2021

**Report Status:** 

Final

## **Certificate of Analysis**

## Pharmore Ingredients

12569 S 2700 W Suite 201 Riverton Utah 84065 United States

Sample Name:	Sodium Hyaluronate HA 250-400 MW	Eurofins Sample:	11019928
Project ID	PHARM_INGR-20211005-0029	Receipt Date	04-Oct-2021
PO Number	25938	Receipt Condition	Ambient temperature
Lot Number	39221071254	Login Date	05-Oct-2021
Sample Serving Size		Date Started	05-Oct-2021
, J		Sampled	Sample results apply as received
		Online Order	20

**Analysis** Result Loss on Drying Loss On Drying 4.3 % Method Name Sodium Hyaluronate Assay (Sodium Hyaluronate - EP) Result 97.1%, Dried Basis Nucleic Acid (Sodium Hyaluronate - EP)

Result Conforms

**Method References Testing Location** 

Assay (Sodium Hyaluronate - EP) (MISC\_MONO)

Food Integrity Innovation-Madison 6304 Ronald Reagan Ave Madison, WI 53704 USA

European Pharmacopeia, 10th Edition, Directorate for the Quality of Medicines of the Council of Europe, Strasbourg Cedex,

France (2019). (Modified)

Loss on Drying (LOD S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

European Pharmacopeia, 10th Edition, Directorate for the Quality of Medicines of the Council of Europe, Strasbourg Cedex, France (2019). (Modified)

Nucleic Acid (Sodium Hyaluronate - EP) (M\_MONO\_S)

Food Integrity Innovation-Madison

6304 Ronald Reagan Ave Madison, WI 53704 USA

European Pharmacopeia, 10th Edition, Directorate for the Quality of Medicines of the Council of Europe, Strasbourg Cedex, France (2019). (Modified)

Testing Location(s)

Released on Behalf of Eurofins by

Food Integrity Innovation-Madison

**Edward Ladwig - President Eurofins Food Chemistry Testing Madison** 

Eurofins Food Chemistry Testing Madison, Inc. 6304 Ronald Reagan Ave Madison WI 53704 800-675-8375

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These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.

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