

## CERTIFICATE OF MATERIAL ORIGIN

Date: 07/11/2025

Revision: 03

### PhotoGel 95% DOM Lyophilizate

<i>Supplier</i>	<i>Advanced BioMatrix, Inc.</i>
<i>Supplier Catalog No.</i>	5208-1GM
<i>Supplier Location</i>	California, USA
<i>Name/Grade</i>	PhotoGel 95% DOM Lyophilizate
<i>Animal Origin (including human)</i>	
<i>-Animal Species</i>	Porcine
<i>-Tissue Origin</i>	Not Applicable
<i>-County of Origin</i>	Not Applicable
<i>Non-animal Source of Origin</i>	
<i>-Country of Origin</i>	Not applicable
<i>Animal Origin Material Adventitious Agent</i>	N/A
<i>Risk Reduction Steps</i>	
<i>Method of Manufacturing</i>	Proprietary Formulation and Filtration. This product was manufactured and processed in a manner to prevent cross-contamination.
<i>Briefly describe Method of Manufacturing</i>	Chemical Synthesis
<i>Raw Material Use in Manufacturing</i>	Gelita MedullaPro® 100

The above information has been completed by an authorized representative of management and is complete and correct to my knowledge.



Priyanka Koti  
Production Manager

**Manufacturing Facility**  
Advanced BioMatrix Inc.  
5930 Sea Lion Place  
Carlsbad, CA 92010

## Declaration of Porcine Sourced Material

**RE:** Products Derived from Porcine Sources

Based on the compliance information provided by Gelita pertaining to MEDELLAPRO® 100, I hereby declare,

1. The product is derived from pigskins, which are exclusively from healthy animals originating from USDA inspected facilities in the United States.
2. The pigs receive ante- and post-mortem health inspections by a USDA Veterinary Service Inspector, and are approved free of infectious or contagious diseases.
3. Furthermore, the pigs are not affected by BSE/TSE. TSE has not been detected in pigs; thus, there are no issues with regard to BSE/TSE and porcine gelatin. No TSE Certificate of Suitability is available for this gelatin, since the EDQM in Europe does not issue such certificates for porcine products without a risk of TSE.
4. The gelatin used in this product is in compliance with the USDA's 1997 "Guidelines for Sourcing and Processing Gelatine to Reduce the Potential Risk Posed by BSE in FDA-Regulated Products for Human Use." It was manufactured and processed in a manner to prevent cross-contamination with BSE-related materials.
5. The raw porcine gelatin is manufactured in the United States and meets all current USP/NF Gelatin Monograph requirements. Traceable records of raw materials supporting this certification for this product are maintained by Gelita for external inspection.
6. The product is for Research Use Only.
7. The product was produced and processed in a USDA inspected facility (Advanced BioMatrix's USDA Facility Certification CA-COL-0003), in a manner to prevent cross-contamination with other materials.

Advanced BioMatrix, Inc. certifies that, to the best of our knowledge, the above declarations pertaining to our porcine gelatin-based products, are true.



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Priyanka Koti  
Production Manager