

CERTIFICATE OF MATERIAL ORIGIN

Date: 10-6-19 Revision: 01

Product: HyStem® Products

Advanced BioMatrix, Inc.
GS310, GS311,
GS1004
California, USA
HyStem® (Hyaluronic Acid)
Not applicable
Not applicable
Not applicable
Czech Republic
Non-animal materials used during the manufacturing
process
Sodium hyaluronate produced by fermentation (Streptococcus zooepidemicus bacterial strain, nonhaemolytic) - Non-GMO
Hyaluronan is a polysaccharide composed of repeating
disaccharide units. The hyaluronic acid is produced using fermentation technology followed by downstream purification processes. This hyaluronan product is formulated in a physiologically compatible buffer salt solution and neutral pH.

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

President October 6, 2019