## **CERTIFICATE OF ANALYSIS**

Product Description	PEPTONE, TYPE I	
	PEPTIC DIGEST OF MEAT	
Product Number	P775	
Lot Number	HAA0775075	
Storage Temperature	Room Temperature	

## **Physiochemical Specifications:**

TEST	SPECIFICATION	RESULTS
Solubility	Soluble in Water @ 2 mg/mL	Passes
pH	6.0 - 8.0	6.9
Physical Appearance		
Color*	HC-6 to HC-12, HC-35 to HC-39,	
	HC-45, 2152-40 to 2155-40, 2151-50	
	to 2155-50, 2150-60 to 2155-60	HC-9 Tan
Texture	Fine Powder to Pellets	Fine Powder
Solution Appearance		
Clarity	Clear	Clear
Color	Light Yellow to Dark Amber	Light Yellow
	For Information Only	
Average Time to Dissolve	(Approx. 3 mins)	Passes
Insolubles	None	Passes

\* Product color based upon comparisons between sample and standardized color wheel (Benjamin Moore® Color PreviewTM).

## **Biological Testing:**

Test Concentration: 2.0 g/L

TEST SPECIFICATION	PLANT CELL LINE	RESULTS
Supports and/or facilitates plant growth and/or shoot proliferation in two or more	Ajuga	Passes
plant tissue cultured lines with no morphological aberrations to plants	Tobacco Callus	Passes

The material described in this certificate is animal-derived. It was manufactured from Bovine originating in the USA. It was hydrolyzed with a Porcine-derived enzyme obtained from animals originating in the USA.

PhytoTech Labs Inc. provides the above information intended to be used only as a guide to the appropriate handling of this material by a properly trained person. PhytoTech Labs Inc. shall not be held liable for any damage resulting from handling or from contact with the above product. This product is intended for LABORATORY USE ONLY. Our products may NOT BE USED as drugs, cosmetics, agricultural or pesticidal products, food additives or as household chemicals.

Date of Release: 2-July-2020 Recommended Shelf Life Date: July-2028

David S. Hart Technical Services Manager

 PhytoTech Labs Inc.

 14610 W 106<sup>TH</sup> St. Lenexa, KS 66215

 Phone:
 1-888-749-8682 or 1-913-341-5343

 Fax:
 1-888-449-8682 or 1-913-341-5442

 Phytotechlab.com