BIOMARK Laboratories – INDIA www.biomarklabs.com TECHNICAL SHEET

BI698	Meat Infusion Powder
Specifications Appearance	: Brownish yellow hygroscopic powder
	 Not less than 11.5% Not less than 3.2% Not more than 5.0% Not more than 20.0% Not more than 6.0%
Clarity (2% solution	n) : Clear
pH (2% solution)	: 5 - 7
Microbial Load:(CFU	J/g)
Total aerobic microbia Bacterial count	al count by plate method when incubated at 30-35 ^o c for 48 hours : NMT 5000
Total Yeast and mold Yeast and mold cou	count by plate method when incubated at 20-25 $^{\circ}$ c for 120 hours int : NMT 250
Test for specific org E.coli Salmonella species Pseudomonas aerugir Staphylococcus aureu	: Absent : Absent nosa : Absent
	trient media, Diagnostic media, General laboratory media and for n of enzymes, vaccines, antibiotics, and other products.
Precaution 1. For Laborator 2. Follow proper infectious ma	, established laboratory procedures in handling and disposing of
Storage:	Below 30 ^o c in cool, dry place.
Packing :	100/500 g

Disclaimer:

User must ensure suitability of the product(s) in their application prior to use. Products conform solely to the information contained in this and other related BIOMARKLABORATORIES publications.

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