



MGM Blendwell Corporation

A Quality Food Ingredients Provider

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Revision No.: 002	<h1>PRODUCT INFORMATION SHEET</h1>	Prepared by / Date: QA-MDCadacio 03/03/22
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Reason for Revision: Included Microbiological Specifications		Page No.: 1 of 1

- PRODUCT** : **LONGANISA MACAO CURING MIX**
- PRODUCT DESCRIPTION** : LONGANISA MACAO CURING MIX is a blend designed for a more stable and complete curing of longanisa (and also other meat products).
- RECOMMENDED USAGE LEVEL/ APPLICATION** : A pack of 400 grams dissolved in water is good for 10 kg meat to yield a 15 kg extended emulsion.
- TYPICAL ANALYSIS**

A .	Physico-Chemical Tests		
	Parameter	Standard	Method of Analysis
	Color	White to off-white	Organoleptic
	Aroma	No off-odor	Organoleptic
	Particle Size/Form	Coarse granules	Organoleptic
	pH	7.0-9.0	Instrumentation at 1.0% solution
	Moisture Content, %	2.0 maximum	Instrumentation at 105°C, 2 grams, open time
B .	Microbiological Analysis		
	Total Plate Count, cfu/g	≤ 1,000	Rapid Method; Compact Dry Chromogenic Media Plates / Outsourced
	Yeast & Mold, cfu/g	≤ 100	

- PACKAGING STANDARD** : The product is packed in 25-kilogram multi-layered kraft bag with polyethylene (PE) liner. It is also available in 1-kg retail pack using PE bag.
- PRODUCT LABELING** : Must contain the following minimum information:
a. Product Name
b. Net Weight / Pack Size
c. Batch Number
d. Production Date
e. Best Before Date
- ALLERGEN INFORMATION** : Contains no allergen.
- HANDLING INSTRUCTION** : Use only dry production tools when acquiring the product. Keep the container sealed at all times. Product may discolor (yellow to brownish tinge), if observed, mix/shake well prior to use.
- STORAGE REQUIREMENT** : Store in a cool, dry place, off the floor and off the wall, free from any source of heat/light, infestation and contamination. Temperature should not exceed 32°C and relative humidity of 75%.
- BEST BEFORE DATE** : 12 months from production date in its original, unopened container.

DECLARATION: All data and information herein are, to the best of our present knowledge, reliable and accurate. However, since its eventual handling and use are beyond our control, no warranty – expressed or implied is made with respect thereto, nor will liability be assumed for damages resulting from the use of this product. Product users are obliged to make independent evaluation and judgment as to the use and application of this product prior to commercialization