JOHN B. LACSON FOUNDATION MARITIME UNIVERSITY-MOLO, INC. Iloilo City

NATURALLY-PRESERVED TOCINO: ITS CONSUMER ACCEPTABILITY

A Research Paper Presented to the

Faculty Members of

John B. Lacson Foundation

Maritime University-Molo Inc.

In Partial Fulfilment of the
Requirements in Research
(Methods of Research)

by

Samuel S. Alganion
Rod Jexter M. Bermejo
Jermaine M. Blanca
Andrea Mae A. Carillo
Tristan Rex C. Libo-on
Joy Grace M. Ortiz
Marvic F. Montorio
Jerel C. Paclibar

October 2009

JOHN B. LACSON FOUNDATION MARITIME UNIVERSITY-MOLO, INC. Iloilo City

Alganion, S.P. Bermejo, R.M., Blanca, J.M., Carillo, A.A., Libo-on, T.C., Montorio, M.F., Ortiz, J.M., Paclibar, J.C.,; Naturally-Preserved Tocino: Its Consumer Acceptability. Unpublished Undergraduate Thesis, John B. Lacson Foundation Maritime University-Molo Inc., April 2010.

Abstract

This descriptive study aimed to develop a new recipe in making a naturally-preserved tocino and to test its acceptability among consumers. This study was conducted in the 2nd semester of the school year 2009-2010. The respondents for this study were the 10 purposively selected faculty and staff of John B. Lacson Foundation Maritime University-Molo SY 2009-2010. The participants served as the evaluators who rated the 3 preferred samples. The data gathered were tallied and ranked with the use of statistical tools such as mean and rank. The results show that Sample A ranked 1st, in terms of (a) appearance.

Sample C ranked 1st in terms (b) aroma, (c) taste, and (d) texture.