



CERTIFICATION

AOAC[®] Performance TestedSM

Certificate No.

010404

The AOAC Research Institute hereby certifies that the performance of the test kit known as:

Nissui Compact Dry Total Count

manufactured by

NISSUI Pharmaceutical Co., Ltd.

Ueno, Taito-ku

Tokyo 110-8736

Japan

This method has been evaluated in the AOAC[®] *Performance Tested Methods*SM Program, and found to perform as stated by the manufacturer contingent to the comments contained in the manuscript. This certificate means that an AOAC[®] Certification Mark License Agreement has been executed which authorizes the manufacturer to display the AOAC *Performance Tested*SM certification mark along with the statement - "THIS METHOD'S PERFORMANCE WAS REVIEWED BY AOAC RESEARCH INSTITUTE AND WAS FOUND TO PERFORM TO THE MANUFACTURER'S SPECIFICATIONS" - on the above mentioned method for a period of one calendar year from the date of this certificate (December 14, 2016 – December 31, 2017). Renewal may be granted at the end of one year under the rules stated in the licensing agreement.

Deborah McKenzie

Deborah McKenzie, Senior Director
Signature for AOAC Research Institute

December 14, 2016

Date

ORIGINAL CERTIFICATION DATE
February 2004

CERTIFICATION RENEWAL RECORD
Renewed Annually through December 2017

METHOD MODIFICATION RECORD
1. April 2015

SUMMARY OF MODIFICATION
1. Matrix extension to include cooked chicken, pre-washed bagged shredded iceberg lettuce, frozen cod fillets, instant non-fat dry milk, pasteurized milk (2%). Method compared to ISO 4833:2003, *Microbiology of food and animal feeding stuffs – Horizontal method for the enumeration of microorganisms – Colony-count technique at 30°C.*

Under this AOAC® *Performance Tested*SM License Number, 010404 this method is distributed by:
NONE

Under this AOAC® *Performance Tested*SM License Number, 010404 this method is distributed as:
NONE