Submission Form for Product Testing

Please be sure to complete all of the following so your request may be processed in a timely manner:

- Complete Contact Information portion of this form
- Select the type of test for your product
- Send to Rhonda Taylor at address below, please be sure to include all of the following:
  - Completed copy of this Submission Form for Product Testing
  - Ingredients list with weight of each ingredient (in all the same units, such as grams or lbs)
  - Total of three samples from (3) different batches, minimum 100g sample of product
  - Donation check payable to Purdue University Food Science
  - Donation letter similar to the one attached below

Contact Information
Name: ___________________________
Address: _________________________
City: ____________________________
State: ____________________________
Zip Code: _______________________ 
Phone #: __________________________
Email: ____________________________

Send To:
Purdue University
Nelson Hall of Food Science, Office 1155
Rhonda Taylor, Extension Outreach Specialist
745 Agriculture Mall Drive
West Lafayette, IN 47907-2009
(765) 494-6702
taylo236@purdue.edu

Select from the following:
[ ] Sample pH** ($50 donation per sample, 100g (4oz) minimum requirement)
[ ] Sample water activity ($50 donation per sample, 100g (4oz) min. requirement)
[ ] Sample both pH & water activity** ($75 donation per sample, 100g (4oz) minimum requirement)

Important Please Note:
** Please submit entire list of ingredients of sample product, including brand names and product information of the ingredients.

Some products with sizeable particles (i.e. onions, peppers, etc) may need additional pH testing. Individual ingredients will need to be submitted and analyzed separately to properly assess whether food product is categorized as a high acid or acidified food. There will be an additional donation of $20 per ingredient (100 g sample minimum requirement per ingredient) analyzed.

DISCLAIMER
Product Liability Indemnity
Sponsor will indemnify, hold harmless and defend Purdue University, the Trustees of Purdue, and their respective officers, directors, trustees, employees, and agents (the “indemnified parties”) against any and all claims, demands, actions, liability, and expenses (“claims”), related to or arising out of 1) Sponsor’s use of any deliverables resulting from the project reports, inventions, patents, licenses, or other property or rights accruing to Sponsor hereunder (the “deliverables”), or 2) the development, testing, manufacturing, sale, disposition, or use of any product, device, or object based on the deliverables.
TO:
Dharmendra Mishra, Ph.D.
Assistant Professor
Extension Food Technologist
Department of Food Science, Purdue University
Philip E. Nelson Hall of Food Science
745 Agriculture Mall Dr.
West Lafayette, IN 47907-2009

From:

Date:

Re: Donation

Message:

Enclosed please find a check of $ 00 written to Purdue University Food Science in support of ongoing research programs in Dr. Mishra’s research laboratory.

Thank you.