TO WHOM IT MAY CONCERN

Date : 12 Feb 2015
Ref. : CS15-004

Dear Sir / Madam,

RE : REFINED GLYCERIN

We herewith confirm that Refined Glycerin manufactured by Natural Oleochemicals Sdn. Bhd. has never been tested on animals by us or anyone else on our behalf.

Thank you.

Yours faithfully,
For Natural Oleochemicals Sdn. Bhd.

______________________________
Chin Lee Ping
QA/QC Manager
1. Goods consigned from

PT. WI MAR NABAT INDONESIA
DEPANG K.E. LAMBAI
JALAN PUTRIHIAU NO. 10,
KESAWAN-MEDAN BARAT-MEDAN
SUMATERA UTARA 20111

2. Goods consigned to

CHAMWORLD ATLANTA
3328 ROYAL DRIVE, STE 224 AND 226,
RENNESAW, GA 30014

3. Means of transport and route (as far as known)

SHIPPED BY

PISTY 0168-00190
EVER DEVELOP, 0035-0206

FROM

TANJUNG PERAK, INDONESIA

TO

SAVANNAH, GA, USA

DATE OF

SHIPMENT

JULY 01, 2012

4. For official use

"ISSUED RETROSPECTIVELY"

5. Item number

6. Marks and numbers of packages

7. Number and kind of packages; description of goods

CONTAINER CONTAINING
20 MT (20 QRTMS)
REFINED GLYCERINE 99.7% (USP GRADE)
PO NO. 129801

8. Origin

9. Gross weight

10. Number

11. Certification

12. Declaration by the exporter

The undersigned hereby declares that the above details and
statements are correct, that all the goods were
produced in

INDONESIA (country)

and that they comply with the origin requirements specified
for those goods in the generalized system of preferences for
goods exported to

UNITED STATES OF AMERICA

Place and date, signature and name of certifying authority.
Dear Sir/Madam,
Re : Refined Glycerine 99.7%

We herewith confirm that Refined Glycerine 99.7% (WILFARIN USP-997), CAS# 56-81-5, manufactured by PT. Wilmar Nabati Indonesia does not contain any chemicals known to the state to cause cancer or reproductive toxicity according to Proposition 65 list (The State of California Environmental Health Hazard Assessment Safe Drinking Water and Toxic Enforcement Act of 1986) dated 20 July 2012.

Regards,

For and on behalf of:
PT Wilmar Nabati Indonesia

[Signature]
Mirta Situmorang
QA/QC Manager
Continuing Product Guarantee

The undersigned, PT. Wilmar Nabati Indonesia (Seller), hereby certifies:

That the article comprising each shipment or other delivery hereafter made by PT. Wilmar Nabati Indonesia to, or on the order of

ChemWorld.com
3939 Royal Drive, Ste 224 and 226, Kennesaw, GA 30144
(Purchaser)

Is hereby guaranteed, as of the date of such shipment or delivery, to be, on such date, not adulterated or misbranded under any substantially similar state or local ordinances then effective and applicable to such article(s).

The guarantees set forth above are continuing and shall be in full force and effective until revoked in writing.

NAME: ZAKI MUBAROK
TITLE: MANAGEMENT SYSTEM HEAD
SIGNATURE: [Signature]
DATE: 8/26/2014
From Palm Oil / Palm Kernel based

1. Raw material Receiving
   - Palm Kernel Oil Based
     - Hydrogen
       - Nickel
       - Silica Ash
       - Citric Acid *
2. Storage
   - Palm Oil Based / PFAD
     - 3. Hydrogenation
       - 4. Cooling
         - 5. Filtration (Niagara)
           - 6. Filtration (Bag)
             - 7. Storage
               - A
                 - Steam/Water/Condensate
                   - Re-melting from flaker/beading plant to reprocess
                 - Sweet Water
                   - Glycerine
               - Fatty acid Residue
                 - 8. Splitting
                   - 9. Storage
                     - 10. Strainer (Fractionation)
                       - 11. Fractionation
                         - 12. Cooling
                           - A

*Applicable for fatty acid run

Spent Nickel

Recycle

UNCONTROLLED COPY
Glycerine

1. Raw Material Receiving after Splitting plant
   - Steam
   - NaOH
   - Yellow Glycerine
   - Activated Carbon

2. Storage
   - Sweet Water
   - Crude glycerine
   - Neutralization
   - 5. Neutralization
   - 6. Refining
   - 7. Cooling
   - 8. Carbon Bed
   - 9. Filtration (Bag)
   - 10. Cooling
   - 11. Storage
   - 12. Filtration (Cartridge)
   - 13. Storage

3. Evaporation
   - Condensate to be reused in splitting

4. Storage
   - Antifoam

5. Neutralization
   - Pitch

6. Refining
   - Spent carbon

7. Cooling

8. Carbon Bed
   - Refined Glycerine

9. Filtration (Bag)

10. Cooling

11. Storage

12. Filtration (Cartridge)

13. Storage

14. Filtration – Bag (CCP1)

15. Bulking

16. Filtration (Cartridge – 10 micron)

17. Filtration (Cartridge - 5 micron) (CCP2)

18. Drumming

19. Warehousing

20. Delivery

Legend

- Ingredient/Material
- Waste
- Process
- Reprocess

Critical Limits

CCP 1: No foreign matter
: No broken filter bag

CCP 2: No foreign matter at the Pressure different (barg)
0.2 < ΔP < 3.8

* Nitrogen

* If necessary

Tanker/ISO Tank/Flexibag

Reprocess

Metal Drum/IBC tank/HDPE drum
TO WHOM IT MAY CONCERN

We herewith confirm that Refined Glycerin 99.7% manufactured by PT. Wilmar Nabati Indonesia complies to Nutritional Values given below:

<table>
<thead>
<tr>
<th>Nutrient</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Energy (calorific value, Kcal/100g)</td>
<td>430.9</td>
</tr>
<tr>
<td>Moisture (%)</td>
<td>&lt; 0.3</td>
</tr>
<tr>
<td>Total ash (%)</td>
<td>&lt; 0.01</td>
</tr>
<tr>
<td>Total fat (%)</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Saturated fat (%)</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Trans fat (%)</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Carbohydrate (%)</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Protein content (%)</td>
<td>Nil</td>
</tr>
<tr>
<td>Dietary fibre</td>
<td>Nil</td>
</tr>
<tr>
<td>Cholesterol</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Total sugar</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Organic acids</td>
<td>Not Detected</td>
</tr>
<tr>
<td>Sodium (ppm)</td>
<td>2.1</td>
</tr>
</tbody>
</table>

PO NO. 1208011

Gresik, 3 July 2012

Authorized signatory,

Mira Situmorang
PT. Wilmar Nabati Indonesia
(AS MANUFACTURER)
Residual Solvents Testing

This is to confirm that our WILFARIN USP-99.7 (CAS No 56-81-5) products are sold fully meeting all provision for Glycerin USP included in the current USP and its supplements. Residual solvents are not used or produced in the manufacture of our Glycerin USP products.

Our Glycerin USP products do not contain residual solvents of class 1, 2 or 3 that would meet the criteria for those classifications described in General Chapter <476> of the USP or Section 5.4 Residual Solvents in the current European Pharmacopoeia. Additionally, no other solvents (non-ICH) are used in the finished product.

Based on our manufacturing process, handling and storage, we would not expect those solvents to be present in the refined glycerin.

Nonetheless, we have extensively evaluated our in-process and finished product and found no detectable levels of residual solvents. This will be reflected in all our Certificate of Analysis to demonstrate conformance with the latest specifications.

PO NO. 1208011

Gresik, 3 July 2012
Authorized signatory,

Mirta Situmorang
QA Manager
PT. Wilmar Nabati Indonesia
DATE: 03 JULY 2012

PACKING LIST

NAME OF VESSEL: PISTI V.0466-009W/EVER DEVELOP V.0635-090E

QUANTITY: 1 X 20'FCL CONTAINER CONTAINING 20 MT (80 DRUMS)

COMMODITY: Refined Glycerine 99.7% (USP Grade)

NETT WEIGHT: 20 MT
GROSS WEIGHT: 21.44 MT

PORT OF LOADING: TANJUNG PERAK, INDONESIA

DESTINATION: SAVANNAH, GA, USA

B/L NO.: EGLV081200096628 DD. 03/07/2012

PACKING: IN DRUMS OF 250 KG NET

CONTAINER NO./SEAL NO.
BGSU3010652 / EMCDPY2281
PO NO. 1208011

PT. NAGARI HABATI INDONESIA

(AS MANUFACTURER)
# Refined Glycerine

<table>
<thead>
<tr>
<th>PRODUCT CODE</th>
<th>WILFARIN™ USP-997</th>
<th>WILFARIN™ EP-997</th>
<th>WILFARIN™ BP-997</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PRODUCT DESCRIPTION</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td><strong>SPECIFICATION</strong></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Appearance</td>
<td>Transparent</td>
<td>Transparent</td>
<td>Transparent</td>
</tr>
<tr>
<td>Glycerine Content</td>
<td>99.7 Min</td>
<td>99.7 Min</td>
<td>99.7 Min</td>
</tr>
<tr>
<td>Moisture Content</td>
<td>0.3 Max</td>
<td>0.3 Max</td>
<td>0.3 Max</td>
</tr>
<tr>
<td>Color</td>
<td>mL of FeCl3</td>
<td>0.4 Max</td>
<td>-</td>
</tr>
<tr>
<td>Color</td>
<td>APHA</td>
<td>-</td>
<td>10 Max</td>
</tr>
<tr>
<td>Identification A</td>
<td>IR</td>
<td>Conform</td>
<td>-</td>
</tr>
<tr>
<td>Identification B</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Diethylene Glycol</td>
<td>0.1 Max</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>- Ethylene Glycol</td>
<td>0.1 Max</td>
<td>-</td>
<td>-</td>
</tr>
<tr>
<td>Identification C</td>
<td>GC</td>
<td>Conform</td>
<td>-</td>
</tr>
<tr>
<td>Identification A, B, C &amp; D</td>
<td></td>
<td></td>
<td>Conform</td>
</tr>
<tr>
<td>Specific Gravity</td>
<td>at 25°C</td>
<td>1.2612 Min</td>
<td>-</td>
</tr>
<tr>
<td>Residue On Ignition</td>
<td>%</td>
<td>0.01 Max</td>
<td>-</td>
</tr>
<tr>
<td>Sulphated Ash</td>
<td>%</td>
<td>0.01 Max</td>
<td>0.01 Max</td>
</tr>
<tr>
<td>Chlorides</td>
<td>ppm</td>
<td>10 Max</td>
<td>10 Max</td>
</tr>
<tr>
<td>Sulphates</td>
<td>%</td>
<td>0.003 Max</td>
<td>0.003 Max</td>
</tr>
<tr>
<td>Heavy Metal</td>
<td>ppm</td>
<td>5 Max</td>
<td>5 Max</td>
</tr>
<tr>
<td>Chlorinated Compounds</td>
<td>%</td>
<td>0.003</td>
<td>-</td>
</tr>
<tr>
<td>Halogenated Compounds</td>
<td>ppm</td>
<td>35 Max</td>
<td>35 Max</td>
</tr>
<tr>
<td>Fatty Acids &amp; Esters</td>
<td>mL of 0.5N NaOH/50 g</td>
<td>1 Max</td>
<td>-</td>
</tr>
<tr>
<td>Impurity A (Deg) &amp; Related Compounds</td>
<td></td>
<td>Conform</td>
<td>Conform</td>
</tr>
<tr>
<td>Related Compounds</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>- Individual Impurity</td>
<td>%</td>
<td>0.1 Max</td>
<td>-</td>
</tr>
<tr>
<td>- Total Impurities</td>
<td>%</td>
<td>1 Max</td>
<td>-</td>
</tr>
<tr>
<td>Acidity &amp; Alkalinity</td>
<td>mL of 0.1 M NaOH/50 mL solution S</td>
<td>-</td>
<td>0.2 Max</td>
</tr>
<tr>
<td>Refractive Index</td>
<td>n20/D</td>
<td>1.470 - 1.475</td>
<td>1.470 - 1.475</td>
</tr>
<tr>
<td>Aldehydes</td>
<td>ppm</td>
<td>-</td>
<td>10 Max</td>
</tr>
<tr>
<td>Esters</td>
<td>mL of 0.1 M HCl/50 mL solution S</td>
<td>-</td>
<td>8 Min</td>
</tr>
<tr>
<td>Sugar</td>
<td></td>
<td>Pass</td>
<td>Pass</td>
</tr>
<tr>
<td><strong>PRODUCT FORM</strong></td>
<td>Liquid</td>
<td>Liquid</td>
<td>Liquid</td>
</tr>
<tr>
<td><strong>PACKAGING</strong></td>
<td>PE, DR, ISO, FB</td>
<td>PE, DR, ISO, FB</td>
<td>PE, DR, ISO, FB</td>
</tr>
</tbody>
</table>

**FB** = 20mt flexibag  |  **PE** = 250kg pe drum  |  **DR** = 250kg steel drum  |  **IBC** = 1250kg IBC tank  |  **ISO** = 20mt iso tank
TO WHOM IT MAY CONCERN

This is to certify and confirm that Wilmar's product **Refined Glycerin (Wilfarin USP-997)** which is produced in its own factory PT. Wilmar Nabati Indonesia, located at Jl. Darmo Sugondo No 56 Gresik, East Java, Indonesia, is a palm oil product derived from oil palm trees which are not genetically modified organism by techniques of modern biotechnology (Non GMO) and does not contain any genetically manipulated material.

PQ NO. 1208011

Gresik, July 3, 2012

Authorized Signatory,

Mirta Situmorang
QA Manager
PT. Wilmar Nabati Indonesia