

2017-08-012



MEMORANDUM

TO:

All Chiofs Formal Fature Division

All Chiefs, Formal Entry Division

DATE:

01 August 2017

SUBJECT:

FDA ADVISORY No. 2015-051 / Public Health Warning Against

the Use of Unregistered Mosquito Coils Proliferating in Region

VII

Attached herewith is FDA Advisory No. 2015-051 entitled: "Public Health Warning Against the Use of Unregistered Mosquito Coils Proliferating in Region VII". In view thereof, you are hereby directed to strictly implement this FDA Advisory.

For your information and guidance.

ATTY EDWARD JAMES A, DY BUCO

Deputy Commissioner Assessment & Operations Coordinating Group

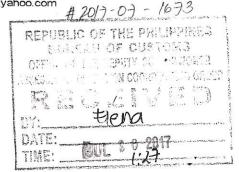




July 13, 2017

ATTY EDWARD JAMES A. DY BUCO

Deputy Commissioner Assessment & Operations Coordinating Group Port of Manila



Dear Sir,

Good day to you.

We are one the legitimate manufacturer of mosquito coils here in the Philippines. We would like to bring to your attention regarding the proliferation of unregistered mosquito coils **smuggled** in the Philippine market, bearing the brand **Wawang** from China.

Wawang is not an FDA registered product but still they are sold in Metro Manila and even in the market of provinces in Visayas and Mindanao.

In this letter, we send together the laboratory result of Wawang China coils performed by Sumitomo Chemical in Malaysia, to give proof that they misdeclared the active ingredient content of the product, a clear violation of the implementing rules of FDA.

Also we send to you the Memorandum Circular from FDA alerting the Public the use of unregistered China mosquito coils including Wawang brand.

We hope you can help the legitimate manufacturers like us, to stop the proliferation of unregistered Mosquito Coil products from China as this posed a great health risk to our countrymen.

Respectfully,

President/CEO

Greencoil Industries Inc.

cc: Secretary Leoncio Evasco Office of the Cabinet Secretary



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Republic of the Philippines Department of Health FOOD AND DRUG ADMINISTRATION



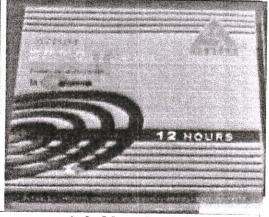
3 0 JUL 2015 30 JIN 3015

FDA ADVISORY No. 2015-051

SUBJECT: Public Health Warning Against the Use of Unregistered Mosquito Coils Proliferating in Region VII

The Food and Drug Administration (FDA) advises the public against the use of these unregistered mosquito coils:









Anlu Plant Fiber Mosquito Coil









The following products were collected from stores in Cebu, Mandaue, Lapu-Lapu and Talisay City.

The safety of the abovementioned products cannot be ensured since the said products were not evaluated to be compliant to FDA regulations and ensured its safety and efficacy. These products are harmful, toxic and may pose imminent danger to human and animal health.

All consumers are advised to purchase only registered HUP products, distributed by FDA licensed manufacturer/trader/distributor, and encouraged to check the website (http://www.fda.gov.ph/consumers-corner/registered-household-hazardous) for other registered HUP products.

All Field Regulatory Officers are hereby ordered to monitor, conduct inventory and seize all HUP products that are not registered with FDA. Likewise all local government units are requested to ensure that all HUP products that do not have market authorization should not be sold or offered for sale by ambulant and sidewalk vendors. The Bureau of Customs is requested to remain vigilant to prevent the entry of unregistered and toxic health products in the country.

For more information and inquiries please email us at info@fda.gov.ph.

JANETTE P. LORETO-GARIN, MD, MBA-H
Secretary of Health
Acting Director General

DTN: 20150721093159

1 Pursuant to DPO 2015-1845

LWI-RRE-F001b (Issue 2, Revision 0, Effective 15 Sept 2010)



SUMITOMO CHEMICAL ENVIRO-AGRO ASIA PACIFIC SDN BHD



STANDARDS MS ISO/IEC 17025 TESTING SAMM NO. 296

TECHNICAL SERVICE REPORT (Report Detail) TS-17013b

Content analysis of mosquito coil received from Greencoil. Philippines

REPORT DATE : 13th January 2017

MATERIAL: Mosquito coil

SCEA No. (1)	Sample information	Active ingredient	Stated content
FO-17007	Wawang China	Eshiothrin	0.25% w w

METHOD:

Esbiothrin content of mosquito coil sample was quantified following SCEA in house method LWI-BCT-T132: Determination of allethrin content in mosquito coil sample.

RESULT:

Table 1: Esbiothrin content of mosquito coil sample received from Greencoil, Philippines

SCEA no.	Sample information	Esbiothrin content (% w/w)		
		Replicate 1	Replicate 2	Average
FO-17007	Wawang China	0.00442	0.00378	0.00410

DISCUSSION: (Note. Opinions and interpretations expressed herein are outside the scope of SAMM accreditation)

Esbiothrin content of Wawang China coil was 62 times lower than its stated content of 0.25% w/w. An additional peak was detected in sample that matched to the retention time of dimefluthrin. Wawang China coil was estimated to contain 0.077% w/w dimefluthrin (analysis carried out to estimate dimefluthrin content in coil sample is outside the scope of SAMM accreditation).

REPORTED BY:

(Maizura Mahidon)

Samples were received Esbiothrin allethrin