

Notification of Cosmetic Product

Pursuant to the existing rules and regulations of the Food and Drug Administration (FDA) for the notification of cosmetics, the product notification is hereby acknowledged,

Cosmetic Notification Number: **NN-1000011711909**
Validity: 26 August 2029

Particulars of the Product

Brand Name: JESSA
Product Name: KOJIC LIGHTENING SOAP
Variant/s: none

Particulars of the Manufacturer

Name of the Manufacturer: REJANE MARKETING
Address of the Manufacturer: DIAZ SUBDIVISION, LAGAO, GENERAL SANTOS, SOUTH COTABATO
Country of Manufacture: Philippines

Particulars of the Local Company Responsible for Placing the Product in the Market

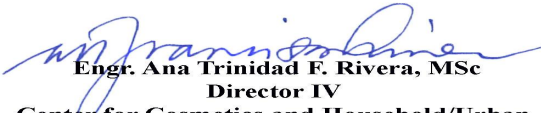
Name of the Company: REJANE MARKETING
Address of the Company: DIAZ SUBDIVISION, LAGAO, GENERAL SANTOS, SOUTH COTABATO
LTO Number: LTO-3000010789842

The product is allowed to be sold in the local market subject to compliance with the requirements of the ASEAN Cosmetic Directive and the FDA laws, and its implementing rules and regulations. This notification should not be taken as a guarantee and/or endorsement of the safety, quality, and claimed benefit of the product. Any subsequent changes to the information submitted in this notification will render this notification invalid and a new notification will have to be submitted.

The company hereby ensures that they shall respond and cooperate fully with the FDA with regard to any subsequent post-marketing activity initiated by the FDA. Further, the company shall be responsible for ensuring that each consignment of the product continues to meet all the legal requirements, and conforms to all the standards and specifications of the product declared to the FDA.

This authorization is subject to suspension, cancellation, or recall should any violation of FDA laws, and its implementing rules and regulations, involving the product be committed.

BY AUTHORITY OF THE DIRECTOR GENERAL:



Engr. Ana Trinidad F. Rivera, MSc
Director IV
Center for Cosmetics and Household/Urban
Hazardous Substances Regulation and Research