



Republic of the Philippines
Department of Health
Food And Drug Administration
Civic Drive, Filinvest City, Alabang, Muntinlupa City



FDA Registration No.: FR-4000008685508

CERTIFICATE OF PRODUCT REGISTRATION
(High Risk Food Product)

Pursuant to the provisions of Republic Act No.3720, otherwise known as the Food, Drugs and Devices, and Cosmetic Act, as amended by Executive Order No. 175, and Republic Act No. 9711, otherwise known as the Food and Drug Administration Act of 2009, and other applicable laws, rules and regulations, the registration of the High Risk Food Product described hereunder is granted approval.

Brand Name: V LIVE INTERNATIONAL V GEST
Product Name: CACTUS FIBER & V GEST MIX
Name: MIXED HULLED BARLEY WITH CACTUS EXTRACT (Registered as Food Supplement with NO APPROVED THERAPEUTIC CLAIMS)
Packaging: IN BOX, 13 GRAMS X 28 SACHETS
Company Name: V LIVE GLOBAL PHILIPPINES CO. LTD. INC.
Company Address: BLOCK 6 LOT 26 SEVILLE ST. CAMPO VERDE LIMA, BRGY. SANTIAGO, MALVAR, BATANGAS
Company LTO: CFRR-RIV A-FI/E /W-103646
Manufacturer Name and Address: ORIENT LABORATORIES SDN. BHD., NO. 37 JALAN PS3, TAMAN INDUSTRI PRIMA SELAYANG 68100 BATU CAVES, SELANGOR MALAYSIA

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 batch/lot of the product continues to meet all the legal requirements, and conforms to all the standards and specification of the product declared to the FDA, including compliance to the list of obligations enumerated at the reverse side of this document.

The 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.

Issued on **04 January 2022** and valid until **04 January 2024** .

BY AUTHORITY OF THE DIRECTOR GENERAL


PILAR MARILYN M. PAGAYUNAN
Director IV, Center for Food Regulation and Research

