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SERVICE INVO	ICE		No.	8 29
Customer: Contact Person (s)	Date:	Date: SP-4 P.O. No:		
Address:			Term	ent upon submissio
TIN:	Bus. Style			
Date of Sampling	PARTICULARS	Analysis Req. No.	Report No.	Gross Amount
7/6/2024	HEARTY BREAD EZEKIEL ALMOND LOAF ASH CALCIUM CALORIES CARBONYURATES CHOLESTEROL CRUBE PROTEIN FAT IRON MOISTURE NUTRITION FORMAT CHARGES SAMPLE PREPARATION CHARGE SATURATED+UNSATURATED+TRANSFAT SOURM TOTAL DIETARY FIBER / ENZYMATIC GRAV		NL.	41,636.00
	E ARE EXEMPTED FROM INCOME TAX THUS NO IX AYABLE TO	RDO-040 DATED T SUBJECT TO 2% Bai	:	n made, please email to: 41,636.00
Certified Correct. Pay	ment not yet received by	Less Discou	int :	meres a tocaro

The customer agrees to pay the agreed amount of service listed above upon delivery unless otherwise arranged. In cased of default, the customer agrees to pay interest at the rate of one (1%) per month of fraction thereof from date of invoice. In case of litigation, the customer expressly submits to the jurisdiction of the Courts of Quezon City and agrees to pay twenty-five (25%) of the amount due, but which is not less than P200 as attorney fees and cost court action. Printer's Accreditation No.

Date Issued: 12-17-20

XES"

Date of Expiration: 12-16-20

75 Bkits. (50x4) 83751-87500 BIRAuthority to Print No. OCN 3AU0001885281 Date Issued 05-21-2021 Valid Until 05-20-2026 ESS - TH 53 Mapangakit St., Pinahan, Diliman, Quezon City

PRINTED NAME AND SIGNATURE

"THIS DOCUMENT IS NOT VALID FOR CLAIMING INPUT TAXES" "THIS SERVICE INVOICE SHALL BE VALID FOR FIVE (5) YEARS FROM THE DATE OF ATP"

Distribution Copy: White-Customer copy Pink-File copy Blue-C&C copy Yellow-Acctg copy

Total Amt. Due :

P 41,636.00



TEST REPORT

Reference No.: CQ2

CUSTOMER NAME **ADDRESS**

SAMPLE/S SUBMITTED

SAMPLE CODE DATE RECEIVED

DATE ANALYZED ANALYZED BY

: HEARTY BREAD EZEKIEL ALMOND LOAF Shelf Life: 1 WEEK

: CQ2

: 7 July 2021

: 14 July 2021 to 14 August 2021

DATE REPORTED : 17 August 2021

Parameters Unit		Unit	Test Method	Results	
	Moisture	g/100g	Air Oven Drying	16.0	
	Ash	g/100g	Ignition - Gravimetry	49.7	
	Fat	g/100g	Acid Hydrolysis - Mojonnier Extraction	15.21	
	Protein (N x 5.30)	g/100g	Kjeldahl	16.86	
	Carbohydrates	g/100g	High Performance Liquid Chromatography	2.2	
	Calories/100g		By Computation	213	
	Total Sugar	g/100g	Munson-Walker	0.002	
	Total Dietary Fiber	g/100g	Enzymatic - Gravimetry	1.4	
	Saturated Fat	g/100g	Gas Chromatography (FID)	0.01	
	Unsaturated Fat	g/100g	Gas Chromatography (FID)	15.20	
	Trans Fat	g/100g	Gas Chromatography (FID)	No Peak Detected	
	Cholesterol	mg/100g	Gas Chromatography (FID)	12	
	Sodium	mg/100g	Flame AES	70.6	
	Calcium	mg/100g	Flame AES	80.7	
	Iron	mg/100g	Flame AAS	1.85	
	Vitamin A	IU/100g	HPLC	Less than 50**	
	Vitamin C	mg/100g	High Performance Liquid Chromatogrpahy	Less than 5*	

**Reporting Limit, *Method Detection Limit



Terms and Conditions:

- This Report is prepared for the SOLE USE of the Cu red based on the item submitted, the services required by the Customer and the conditions under which the Services are performed and does not constitute an endorsement by The Report is not intended to be representative of similar or equivalent items on the item.
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ACCREDITATIONS/RECOGNITIONS: Dept. of Environment and Natural Resources(DENR) • Dept. of Health(DOH) • Dept. of Agriculture—Bureau of Animal Industry(DA-BAI)
Food and Drug Administration(FDA) • Bureau of Fisheries and Aquatic Resources(BFAR) • Laguna Lake Development Authority(LLDA)

