

Reliable Analytical Laboratories Pvt. Ltd.



Bldg. No. 125-139, Indian Corporation Complex, Mankoli, Gundwali, Bhivandi., Thane (West) - 421 302, Maharashtra.
Phone:+91-2522-662 907 / +91-2522-662 908 Email: info@reliablelabs.org

CONFORMS



Report No : RAL / THW / FS21070270

Report Date : 20-Jul-21

ULRNO: TC585421000018105F

FORM B

Report of the Food Analyst

1[(Refer Regulation (2) of 2.3.1)]

To,

AUTHORIZED OFFICER, FOOD SAFETY AND STANDARDS AUTHORITY OF INDIA
Ministry of Health and Family Welfare, Unit No 902, 9th Floor Hallmark Business Plaza,
Opp Gurnanak Hospital, Maharashtra
Bandra (E), Mumbai

Report No : RAL / THW / FS21070270 Dated : 20-Jul-21

Certified that I, KADAMBARI S. KIRAD (Food Analyst of recognized laboratory) duly appointed under the provisions of Food Safety and Standards Act, 2006 (34 of 2006), for Reliable Analytical Laboratories Pvt. Ltd., Thane, received from Air Cargo a sample of WHEY PROTEIN CONCENTRATE CHOCOLATE 1000G(21061000) bearing Code number and Serial number 483072021E8A200G of Designated Officer of Air Cargo area on 18.07.2021 for analysis.

The conditions of seals on the container and the outer covering on receipt were as follows :

The sample received in sealed 1 Kg Packed in Original Pack

I found the sample to be WHEY PROTEIN CONCENTRATE CHOCOLATE 1000G(21061000) falling under Regulation No. Cl.2.1.22 of Food Safety and Standards (Food products and Food additive) Regulations, 2011. The sample was in condition fit for analysis and has been analysed on 18-Jul-21 to 20-Jul-21 and the results of its analysis are given below.

Analysis Report :

1.	Sample description :	WHEY PROTEIN CONCENTRATE CHOCOLATE 1000G(21061000)
2.	Physical appearance :	Satisfactory
3.	Label :	
i)	List of Ingredient	Whey Protein Concentrate (98%), Natural Flavour, Sunflower Lecithin, Sweetener (Steviol Glycosides).
ii)	Nutritional Information	Declared
iii)	Declaration regarding Veg or Non Veg	Veg
iv)	Declaration regarding food additives	Not Declared
v)	Net Weight	1 Kg Packed in Original Pack
vi)	Lot / Code / Batch No.	L9960040621
vii)	Date of Manufacturing / Packing.	06/2021
viii)	Best before and use by date	06/2023
ix)	Country of Origin	GERMANY
x)	Name & address of manufacturer	Nutriprot GmbH, Roggenhorster Strasse 31 23556 Lubeck, Germany.
xi)	Instructions for use	Declared

Kadambari
Kadambari S Kirad

(Food Analyst)
Reviewed By

Rashmi
Rashmi Khanna

Authorized Signatory

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Analysis Results :

FOOD & AGRICULTURAL PRODUCTS CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Moisture Content, % by mass, Max	--	6	4.12	FSSAI Manual - Milk and Milk Products
Milk Protein (Nx6.38), % by mass, Min	--	35	84.43	FSSAI Manual - Milk and Milk Products
Milk Fat, % by mass, Max	--	10	6.06	FSSAI Manual - Milk and Milk Products

FOOD & AGRICULTURAL PRODUCTS BIOLOGICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Salmonella in 25 g	--	Absent	Absent	RAL/BIOTECH-GMO/20
Listeria monocytogens in 25 g	--	Absent	Absent	RAL/BIOTECH-GMO/21
Bacillus cereus, cfu/g, Max	10	500	< 10	BAM Ch.14
Sulphite Reducing Clostridia, cfu/g, Max	10	50	<10	ISO 15213:2003

RESIDUES IN FOOD PRODUCTS CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Lead, mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-FOOD/215A
Copper, mg/kg, Max	0.1	30	3.75	RAL/CHE-FOOD/215A
Arsenic, mg/kg, Max	0.01	1.1	0.05	RAL/CHE-FOOD/215A
Tin, mg/kg, Max	0.1	250	1.87	RAL/CHE-FOOD/215A
Cadmium, mg/kg, Max	0.01	1.5	BLQ	RAL/CHE-FOOD/215A

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RESIDUES IN FOOD PRODUCTS

CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Mercury, mg/kg, Max	0.01	1	BLQ	RAL/CHE-FOOD/215A

RESIDUE IN FOOD PRODUCTS

CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Acephate,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Acetamiprid,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Azoxystrobin,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Benomyl,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Bifenthrin,mg/kg, Max	0.01	0.2	BLQ	RAL/CHE-PR/32
Bitertanol,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Buprofezin,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Carbaryl,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Carbendazim,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Carbofuran,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Chlorantraniliprole,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Chlorothalonil,mg/kg, Max	0.01	0.07	BLQ	RAL/CHE-PR/32
Chlorpyrifos,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Chlothianidin,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Cypermethrin,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Deltamethrin (Decamethrin),mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Dichlorvos (DDVP),mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Difenoconazole,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Dimethoate,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Dinotefuran,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Edifenphos,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Emamectin Benzoate,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Ethion,mg/kg, Max	0.01	0.5	BLQ	RAL/CHE-PR/32
Ethofenprox (Etofenprox),mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Fenpropathrin,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32

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RESIDUE IN FOOD PRODUCTS CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Fenvalerate,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Fipronil,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Flubendiamide,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Flusilazole,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Imidacloprid,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Indoxacarb,mg/kg, Max	0.01	0.1	BLQ	RAL/CHE-PR/32
Kresoxim Methyl,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Methomyl,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Metolachlor,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Monocrotophos,mg/kg, Max	0.01	0.02	BLQ	RAL/CHE-PR/32
Oxydemeton-Methyl,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Penconazole,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Phenthoate,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Phorate,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Pirimiphos-methyl,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Propiconazole,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Pyraclostrobin,mg/kg, Max	0.01	0.03	BLQ	RAL/CHE-PR/32
Tebuconazole,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32
Thiacloprid,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Thiamethoxam,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Thiophanate-Methyl,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Trichlorfon,mg/kg, Max	0.01	0.05	BLQ	RAL/CHE-PR/32
Triadimefon,mg/kg, Max	0.01	0.01	BLQ	RAL/CHE-PR/32

RESIDUES IN FOOD PRODUCTS CHEMICAL TESTING

Tests	Limit Of Quantification	Requirements	Results	Method Of Analysis
Melamine, mg/kg, Max	0.1	2.5	BLQ	RAL/CHE-PR/11

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Subject To Thane Jurisdiction

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Statement Of Conformity : Sample conforms as per Cl.2.1.22 of FSSR 2011, for the parameters tested.

Opinion and Interpretation -----

*N.B : Results relate only to the items tested. Sample not drawn by RALPL representative. Subject to Thane Jurisdiction.
"BLQ" - Below Limit Of Quantification. The parameters marked with "*" means 'Not covered under NABL Scope'.*

***** End Of Report *****

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