

	Green Valley Dairy Specification	Н
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Finished Product Description: Cottage Cheese

BRCGS Food Safety Accredited

Spec Ref: FGS00192

Issue No: 002

Specification Issue Date: 07/09/2023

RECEIVED

Review Due: 01/05/2025

Finished Product Specification

		FOODSERVICE =	2:56 pm, 3 May 2024
Product Name:	Cathara Chana	by the respective product ma check this information and er	ed by Thomas Ridley Foodservice has been provided anufacturer. Whilst we use reasonable endeavours to insure its accuracy, we do not give any warranty I guarantee or representation that it is true, accurate
Pack Size:		advice may change from time read the product label prior t	edients, nutritional guides and dietary or allergy e to time, we recommend that you always carefully to using or consuming any such products. You
Supplied by:	Meadow Foods Ltd		the information we provide and make your own illty or otherwise of any given product.
Packed For:	Meadow Foods, Station Lane, Holme on Spalding Moor, York, Y043 4AN (GB GO 007)		

Contact Information

Position	Name	Telephone	E-Mail
Technical Manager	Helen Hird	01430 862387	h.hird@meadowfoods.co.uk
Technical Contact	HOSM Technical	01430 860377	grouptechnicalservices@meadowfoods.co.uk
Emergency Contact	Customer Services	07818 552526	service@meadowfoods.co.uk

Product Codes

Product Code	Pack Description
GVT 201	Cottage Cheese 2kg Tub

Product Description

The Cottage cheese is packed for Meadow Foods Ltd using the Green Valley Dairy Label from fresh skimmed milk and cream fortified with milk proteins, salt and potassium sorbate and lactic cultures packed in 2kg tubs and transported to chilled storage prior to despatch

Ingredient Declaration

(Listed in descending order by weight)

Ingredients	Description	%	Supplier	Country of Manufacturer	Country of Origin
Skimmed Milk	Bovine whole milk			UK	UK
Cream	Bovine whole milk			UK	UK
Salt	Salt			UK	UK
Potassium Sorbate E202	Potassium Sorbate			China	China
Culture	Lactococcus Bacteria			UK	Denmark, France, Germany and USA

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Allergens /Additives

Free From	Yes/No	Comments
Peanuts and derivatives	Yes	
Nuts and derivatives	Yes	
Cereals Containing Gluten	Yes	
Crustaceans	Yes	
Molluscs	Yes	
Eggs	Yes	
Fish	Yes	
Soybeans	Yes	
Milk	No	Cows' milk
Celery	Yes	
Mustard	Yes	
Sesame	Yes	
Lupin	Yes	
Sulphur Dioxide >10ppm	Yes	
Azo dyes	Yes	
Artificial flavourings	Yes	
Benzoate (>1ppm)	Yes	
BHA /BHT (>1ppm)	Yes	
Monosodium glutamate	Yes	
Added Sugar	Yes	
Added Salt	Yes	
Genetically modified material	Yes	
Material produced from genetically modified	Yes	
organisms	165	
Seeds (sesame, sunflower or cotton seeds)	Yes	
Derivatives of sesame, sunflower or cotton	Yes	
seeds	163	
Seafood	Yes	

Dietary Information and Intolerance

Suitable For	Yes/No	Comments
Suitable for Ovo-Lacto Vegetarians	Yes	
Suitable for Vegans	No	Contains milk
Kosher	No	
Halal	Yes	Not Certificated
Coeliacs	Yes	
Diabetics	Yes	

GMO

Green Valley Dairies – products do not contain any genetic modification or the inclusion of genetically modified materials.

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Nutritional Information

Typical Values (per 100g)

Parameter	Value	Source
Energy KJoules	431 KJ	Analysis / Calculation
Energy Kcals	103 Kcal	
Protein (g)	10.0 g	
Fat Total (g)	6.0 g	
- Saturated	5.1 g	
Carbohydrate Total (g)	3.6 g	
- Starch	0.0 g	
- Sugar	3.6 g	
Fibre (g)	0.0 g	
Salt (g)	0.7 g	

Packaging

Primary

2kg White Tub

White polypropylene tub with tamper evident sealed lid. 181 x 181 x 98mm weight 68g

Palletisation – 6 x 2kg tubs placed in a cardboard liner. 15 cases per layer 4 layers high A total of 360 tubs in 60 cases per pallet.



Secondary

Cardboard Liner – 370 x 186 x 294 weight 330g

Tertiary / Transit

Pallet – Wooden standard pallet 1200 x 1200 x 162mm. weight 28kg

Pallet wrap weight 350g

All packaging materials in direct contact with the product conform to UK/EC Materials and Articles in Contact with Food Legislation.

Should any product be opened / damaged or appear tampered with do not use and inform Meadow Foods immediately.

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Analytical Requirements

Physical and Chemical Analysis

Test	Specification	Parameters	Standard Method	Frequency
Visual	A smooth viscous, off	Satisfactory	Sight	Daily
Appearance	white cream.			
Organoleptic	Slightly acidic tasting base cream and be free from off flavours and off odours	Satisfactory	Taste	Daily
Moisture	79.0%	76.0 – 82.0%	Oven	Daily
Butterfat	5.0%	4.0 - 6.0%	Gerber	Daily
рН	4.7	4.56 – 4.8	Meter	Daily
Temperature	<5°c	2 – 7°c	Meter	Daily

Microbiological Analysis

Organism	Target	Reject	Standard Method	Frequency of Test
Coliforms	<500 cfu/g	>500 cfu/g	BSEN ISO 4832	Daily
Enterobacteriaceae	<500 cfu/g	>500 cfu/g	BSEN ISO 21528	Daily
Coagulase +ve Staphylococci	<50 cfu/g	>50 cfu/g	BSEN ISO 6888:1	Daily
Listeria	Absent /25g	Present /25g	BS ISO 11291	Daily
Yeasts	<500 cfu/g	>500 cfu/g	BSEN ISO 21527	Monthly
Moulds	<500 cfu/g	>500 cfu/g	BSEN ISO 21527	Monthly
E. coli	<10 cfu/g	>100 cfu/g	ISO 16649-2	Monthly
Salmonella	Absent /25g	Present /25g	BSEN 12824	Monthly

Process Description and Pathway

Cottage Cheese Packed

Transfer to Meadow Foods
Chilled Storage

Cold Storage

Despatch

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Organoleptic Parameters

Appearance/Colour:	Smooth well mixes cream
Odour:	Typical Mildly acidic curd and be free from off odours
Flavour:	Typical Mildly acidic curd and be free from off flavours
Texture:	The curd should be gentle and biteable, firm but not hard and chewy

Photo Standards





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Coding Format Used

Outer Cart	on Label	Pallecon / Pallet Photograph Label				
	et shall be marked in such a way that s minimum:	Container Label				
i)	Company Logo	i)	Producer			
ii)	Product	ii)	Product			
iii)	Storage requirements	iii)	Container Number			
iv)	Ingredients	iv)	Number of units			
v)	Produced by	v)	Use By Date			
vi)	Use by Date	vi)	Production Run Number			
vii)	Nutritional Data	vii)	Date of Manufacture			
viii)	Quantity	viii)	Quantity			
ix)	Allergen Statement	ix)	Health Mark			
x)	Health Mark	x)	Allergen Statement			

Delivery Paperwork

Despatch notes will accompany the delivery and a certificate of analysis containing an average result of analysis on samples taken during the packing run and nutritional values will be e-mailed.

Shelf Life and Storage Conditions

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Container Type	Maximum Life from Date of Minimum Life Manufacture on Delivery		Once Opened	Freezing Suitability / Instructions	Delivery / Transport
2kg Tub	35 days	14 days	use within 5 days	NA	Target <5°C, maximum 7°C

Quality Assurance

Site Ac	creditations			SA	LSA Food Sa	afety Standard				
		_						_		

The product, its manufacture, storage, and delivery together with the raw materials and packaging used will entirely conform to the requirements of UK and EU legislation in force at the time of production and in accordance with accepted standards of good manufacturing practice.

Traceability

Full traceability records are maintained through site records covering raw materials, processing and delivery to customer.

All relevant analytical, quality food safety and process control records are held and maintained for a minimum of three years from the date of manufacture. These records will be made available to representatives of the customer upon request.

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Obligations upon the Part of the Supplier

Meadow Foods comply with all relevant United Kingdom legislation and relevant legal and food safety criteria. Terms and Conditions can be found https://meadowfoods.co.uk/legal-information/.

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For and on Behalf of Meadow Foods		
Name:	Helen Hird	
Position Held:	Technical Manager	
Signature:	18Ching.	
Date:	07/08/2023	
For and on Behalf of the Customer		
Name:		
Position Held:		
Signature:		
Date:		
Receiving Company:		

Please return signed copy of this specification to info@meadowfoodstechnicalservices.zendesk.com If not returned within 1 week of receipt acceptance will be assumed.

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