

Technical Specification					
Product:	Last Update:	Product Code:			
Gherkin Diced 3mm in Brine	31/01/2023	GHE002			

GENERAL

Sound and mature fermented gherkins, which have been debrined, cleaned, washed, selected, washed, cut and packed in a preserving acidified solution.

INGREDIENTS & ORIGIN

Gherkins Water Acetic acid Sodium Chloride (salt) Calcium Chloride 84.62 % India/Germany 9.13 % The Netherlands 3.0 % Serbia 3.0 % The Netherlands / Denmark 0.25 % Sweden / Finland

PHYSICAL STANDARD

Dimensions 3x3x3 mm. Foreign material [% count/kg] 0

MICROBIOLOGICAL

Organism	Target	Maximum
T V C @ 30°C	1 x 10 ³	5 x 10 ³
Total Coliforms	10	1 x 10 ²
E. coli	10	1 x 10 ²
Yeast	500	2 x 10 ³
Mould	50	2 x 10 ²
Listeria mono	Absent in 25g	Absent in 25g

ANALYTICAL

Acidity as acetic acid [% w/w]	2.5 – 3.5
Sodium chloride (salt) [% w/w]	2.5 – 3.5
Calcium Chloride [% w/w]	< 0.5
рН	< 3.5

BEST BEFORE DATE 6 months after packing date

TRACEABILITY INFO Production date or Lot number printed on the label as well as customer order number and/or delivery date.

STORAGE CONDITIONS Ambient. Protect from freezing and excessive heat.

PACKAGING Diced gherkins packed in drums. Gross weight: Approx. 260 Kg. Nett fill weight (=drained weight) 220 Kg

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PRO-SPE	31.01.2023	4	Filipe Soares	Gianluca Oberto



NUTRITIONAL INFORMATION

Parameter	Value / 100g
Energy - kcal	11-13
Energy - kJ	55-60
Carbohydrate	1.8-2.0
- as sugars	0.0
Fat	0.1-0.3
- as saturates	0.0
Protein	0.8-1.0
Fibre	0.9-1.2
Salt	2.5-3.5

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GMO DECLARATION

I confirm that this product is not genetically modified or produced from genetically modified organisms. No genetically modified organisms have been used as processing aids or additives. This product does not require specific GM labelling as per Regulation (EC) 1829/2003.

Name: Gianluca Oberto

Signature:

Job Title: Technical Manager

Date: 31st January 2023

IRRADIATION POLICY

I confirm that the product supplied by Foodnet Limited under this specification has not undergone any irradiation treatment or process. I further confirm that no ingredient or processing aid used in conjunction with this product has undergone irradiation treatment.

Name: Gianluca Oberto Signature: Job Title: Technical Manager

Date: 31st January 2023

COSHH Data

Treat as you would any frozen material i.e. if engaged in prolonged handling of the fruit wear gloves.

Care should be used when lifting full cases of frozen fruits.

There are no other perceived COSHH implications regarding the use of frozen fruits.

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FOOD INTOLERANCE

Allergen	NO / YES	Reason for presence if YES
1ilk & Milk Derivatives	NO	
gg & Egg Derivatives	NO	
nimal Products (*)	NO	
sh/Shellfish/Crustations/Molluscs	NO	
ereals (**)	NO	
luten	NO	
east/Yeast Extract	NO	
oya/Soya Derivatives	NO	
ruit & Fruit Derivatives	NO	
eef & Beef Products	NO	
ork & Pork Products	NO	
amb & Lamb Products	NO	
oultry & Poultry Products	NO	
egumes	NO	
eanuts	NO	
ulphite >10ppm	NO	
ISG	NO	
НА / ВНТ	NO	
enzoates	NO	
lutamates	NO	
zo & Coal Tar Dyes	NO	
dded Colour	NO	
dded Flavour	NO	
reservatives	NO	
ntioxidants	NO	
dded Salt	NO	
uts/Nut Oils	NO	
affeine	NO	
esame Products	NO	
arlic	NO	
oppy Seeds	NO	
lustard	NO	
elery/Celeriac	NO	
upins	NO	

<u>Please be aware the manufacturing sites we supply this item from may handle allergens in production. Procedures are in place to prevent cross-contamination.</u>

is this product Suitable for:							
Vegans	Yes	(Not certified)	Vegetarians		Yes	Organic	No
Halal	Yes	(Not certified)	Kosher	Yes	(Not certified)		

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FOOD ADDITIVES

E. Number	Name	In Which Ingredient	Function in Ingredient	Function in Final Product	% In Final Product
E260	Acetic Acid	Brine	Brine	acidifier	3.0
E509	Calcium Chloride	Brine	Brine		0.25

THE CONTENTS OF THIS SPECIFICATION ARE CONFIDENTIAL TO FOODNET LTD AND THE CUSTOMER, AND MAY NOT BE DISCLOSED TO ANY OTHER PARTY.

Signed on behalf of Foodnet Ltd:

Name: Gianluca Oberto

Signature:

Job Title: Technical Manager

Date: 31st January 2023

Signed on behalf of the Customer:

Name:

Job Title:

Signature:

Date:

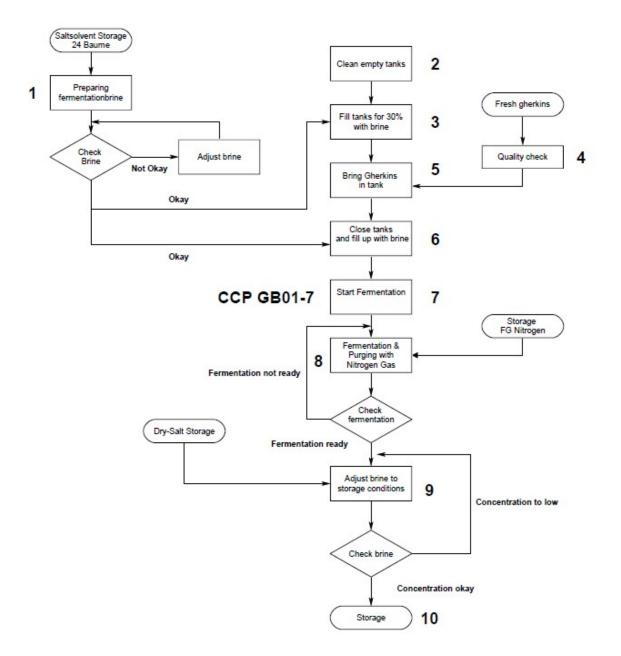
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PROCESS INFORMATION

PROCESS FLOW CHART*

*Note: this is a generic flow chart which does not refer to any specific production site.



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Issues & Amendments

lssue N°	Amend. N°	Date	Amendments	Compiled by
1	1	31/01/2020	New entry	G. Oberto
4	1	31/01/2023	3 Year update – general revision	F. Soares

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