DIEPVRIESGROENTEN LEGUMES SURGELES TIEFKÜHL GEMÜSE FROZEN VEGETABLES



Date: 07/01/2021 V1 - verification on 07/01/20212

DEEP FROZEN BIG ROOT CROP MIX CUBES

SAP CODE 20011508

CHARA	CTERISTICS	OF THE	FINISHED	PRODUCT
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Category	Deep frozen vegetables		
Description	IQF		
Origin	EU		
Variety and selection	Carrots	Daucus carota L. – Carotan, Trafford	
variety and selection	Yellow Swede	•	
		Daucus carota L. – Yellow Stone, Yellow Bunch	
	Parsnip	Pastinaca sativa L.	
Ingredients	24% Diced carr	rot	
% minimum	24% Diced yellow swede		
	· ·	24% Yellow carrot sticks	
	8% Diced Parsr	nip	
Size/Calibre	Carrot 15x20x3	30 mm	
•	Yellow swede 2		
	Vallaus aggret 1	0.40.20	

Yellow swede 20x20x20 mm Yellow carrot 10x10x30 mm

Parsnip 20x20x20

Nutritional values per 100 g

Energetic value	142 kJ
	34 kcal
Fat	0,2 g
Of which fatty acids	0,1 g
Carbohydrates	5,8 g
Of which sugars	4,8 g
Fibres	3,2 g
Proteins	0,7 g
Salt	0,1 g

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Storage	30 months	30 months Cook from frozen, prepare as fresh vegetables with reduced cooking time. Add salt and spices to your own taste. Never refreeze thawed products.		
Cooking instructions	cooking tim			
Storage conditions	Freezer	1 week: 1 month: See best before date:	* -6 °C ** -12°C *** -18°C	
	Refrigerato Freezer con		24 hours 48 hours	

TOLERANCES OF DEFECTS

Carrots (Orange and yellow)

Tolerances per 1000 g

Foreign material	absent
Foreign extraneous vegetable material	absent
Extraneous vegetable material	1 %
Discoloration (discoloration on more than 50 % of a surface)	2 %
Blemishes (> 6mm)	3 %

Yellow Swede Tolerances per 1000 g

Foreign material	absent
Foreign extraneous vegetable material	absent
Extraneous vegetable material	1pc/kg
Discoloration (discoloration on more than 50 % of a surface)	2 %
Blemishes (> 6mm)	3 %

Parsnip Tolerances per 1000 g

i di sinp	Tolerances per 1000 g
Foreign material	absent
Foreign extraneous vegetable material	absent
Extraneous vegetable material	1pc/kg
Discoloration (discoloration on more than 50 % of a surface)	2 %
Blemishes (> 6mm)	4 %

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MICROBIOLOGICAL DATA

BACTERIOLOGICAL CHARACTERISTICS (in g)				
	NORM	TOLERANCE		
Total germ number	$15 \times 10^5 / g$	$15 \times 10^6 / g$		
Coliforms	$3 \times 10^3 / g$	$3 \times 10^4 / g$		
E. Coli	10 / g	$10^2 / g$		
Staphylococcus aureus	$10^2 / g$	$10^{3} / g$		
Yeast	$2 \times 10^3 / g$	$2 \times 10^4 / g$		
Mould	$15 \times 10^2 / g$	$15 \times 10^3 / g$		
Salmonella	Absence/25 g	Absence /25 g		
Listeria monocytogenes	Absence /25 g	< 100 /25 g		
Results < norm = ok; Results < tolerance \rightarrow 2 extra samples < norm = ok; results > tolerance				
= nok (product refused)				

According to accord n° EG 1441/2007

U	IHEK	СПАКА	CIEKIS	STIC2

Irradiation	No
GMO	No
divid	NO
Additives	No
Residues of heavy metals, nitrates	According to European regulations
Residues of pesticides	According to European directives and European regulations

ALLERGENS

Does not contain any allergens

Is produced and packed in the same place as we use celery

LOT IDENTIFICATION

Traceability till on the field

e.g. L8027 L: batch \rightarrow 8 : 2018 \rightarrow 027: 27th day of the year

PACKAGING (number of cartons/pal)

10 x 1 kg	4 x 2,5 kg	2 x 5 kg	24 x 450 gr	1 x 25 kg
on demand	72	on demand	on demand	on demand
bag: LDPE-COEX				bag: LDPE-COEX
carton: Testliner white 130 – High performance fluting 125 – Testliner brown 170				(colour: blue)