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Product specifications / Product specification spec. no. / Spec. Number: 0049 Number of pages / *Pages*: 1/ 5 Release date: 01/11/2017

Datum revize / Revision date: 01/04/2019

Product Name
Name of product:

**GLYCERIN DISTILLED 99.5% - for food (E422)** 

GLYCERIN 99,5% (E422)

Supplier: Ekokoza sro, Fryÿovice 297, 739 45
Supplier: Czech Republic/Czech Republic

Popis produktu / Product description		
Ingredients:	1,2,3-Propantriol, Glycerol	
Ingredients:	1,2,3-Propantriol, Glycerol	

The product is exclusively of plant origin.

The product is exclusively of plant origin.

The product is manufactured in accordance with HACCP requirements and in accordance with EU regulations and directives.

The product is produced under HACCP and in accordance with further rules and regulations of EU.

The product is made from raw glycerin. This is followed by its acidification, distillation and removal of all remaining pollutants.

The product is made from crude glycerine. It is followed by acidification, distillation and removal of all remaining pollutants.

## Usage / Use:

As a raw material for food production.

As a raw material for production of food.

## Country of origin / Country of origin

Czech Republic / Czech Republic

Organoleptic requirements / Organoleptic characteristics:		
Appearance	Clear liquid	
Appearance	Clear liquid	
Consistency	Viscous liquid	
Consistency	Viscous liquid	
Color	Colorless to yellowish	
Colour	Colorless to slightly yellowish	
Taste	Sweet	
Taste	Sweet	
Scent	Neutral	
Smell	Neutral	

Physical and chemical <i>parameters</i>			
Parameter _	Min.	Max.	Method /
			Taste method
Glycerol content (%)	99,5%		BS 5711:part 3
The glycerol content (%)	(m/m)		
Relative density at 25°C	1,257		European Pharmacopoeia 8 th 2.2.5
Relative density at 25			

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GLYCERIN 99,5% (E422)

Index role	1,471	1,474	European Pharmacopoeia 8	th 2.2.6
Refractive index				
Water (%)		0,4 (m/m) European Pharmacopoeia 8 th 2.		<sup>th</sup> 2.5.12
Water (%)				
Sulfurized ash (%)	b.	0,01 (m/m) European Pharmacopoeia 8		<sup>th</sup> 2.4.14
Sulphate ash (%)				
Butantrioly (%)		0,2 (m/m) Euro	ean Pharmacopoeia 8	th 2.2.28
Butantriol (%)				
Test for acrolein, glucose and ammonia				
compounds		ok	According to regulation 231/2012/EC	
Test for acrolein, glucose and ammonia compounds				
Fatty acids and esters (%)		0,1 (m/m) GC-FID		
Fatty acids and esters (%)				
Chlorinated/halogenated compounds ( µg/g)		30	ÿSN EN ISO 9562	
Chlorinated / halogen compounds (ÿg /g)				
3-MCPD (3-monochlorpropan-1,2-diol) (mg/kg)				
		0,1	ÿSN EN 14573	
3-MCPD (3-monochlorpropan-1,2-diol) (mg/kg)				
Arzen (mg/kg)		3,0	ÿSN EN ISO 11885	
Arzenic ( mg/kg)				
Lead (mg/kg)		2,0 ÿSN EN ISO 11885		
Lead (mg/kg)				
Mercury (mg/kg)		1,0	ÿSN 75 7440	
Quicksilver (mg/kg)				
Cadmium (mg/kg)		1,0	ÿSN EN ISO 11885	
Cadmium (mg/kg)				

Nutritional data per 100ml / Nutritional Value per 100ml		
Energy value / Energy	1715kJ / 410 kcal	
Fats / Fat	0 g	
from which saturated fatty acids	0 g	
Carbohydrate / of which sugars	125 g	
	0 g	
Proteins / Protein	0 g	
Salt / Salt	0 g	

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**GLYCERIN DISTILLED 99.5% - for food (E422)** 

GLYCERIN 99,5% (E422)

Allergens in accordance with EC 1169/2011 / Alle	ergen status according	g to EC 1169/2011
	Contains/ contain	Cross contamination / cross-contamination
Cereals containing gluten (wheat, rye, barley, oats, etc.) and their products / Cereals containing gluten (wheat, rye, barley, oats, etc.) and products thereof	NO / NO	NO / NO
Crustaceans and products thereof	NO / NO	NO / NO
Eggs and egg products / Eggs and products thereof	NO / NO	NO / NO
Fish and products thereof	NO / NO	NO / NO
Kernel of groundnuts (peanuts) and products thereof	NO / NO	NO / NO
Soybeans and their products / Soybeans and products thereof	NO / NO	NO / NO
Milk and milk products (including lactose)/ Milk and products thereof (including lactose)	NO / NO	NO / NO
Nuts and their products / Nuts and products made from them	NO / NO	NO / NO
Sulfur dioxide and sulphites in concentrations higher than 10 mg/kg or 10 mg/l / Sulphur dioxide and sulphites in concentrations higher than 10 mg/kg or 10 mg/l	NO / NO	NO / NO
Molluscs and products thereof	NO / NO	NO / NO
Mustard and products thereof	NO / NO	NO / NO
Celery and its products / Celery and products thereof	NO / NO	NO / NO
Lupine and its products / Lupine and products thereof	NO / NO	NO / NO
Sesame seeds and their products / Sesame seeds and products thereof	NO / NO	NO / NO

Microbiological requirements / Mickobiology requrements		
Total number of microorganisms	max. 1000 KTJ/g	
The total number of microorganisms	max. 1000 cfu/g	
Coagulase-positive staphylococci	max. 500 KTJ/g	

Product Name    Cagulase-positive staphylococci	nine Translated by Goog	gle		
Product Name    Concept				spec. no. / Spec. Number: 0049
Product Specification  Release date: 01/11/2017 Datum revize / Revision date: 01/04/2019  Product Name  Release date: 01/11/2017 Datum revize / Revision date: 01/04/2019  Release date: 01/10/4/2019  Product Name  GLYCERIN DISTILLED 99.5% - for food (E422)  GLYCERIN 99,5% (E422)  Coagulase-positive staphylococci  max. 500 ctu/g  max. 50 kTJ/g max. 50 kTJ/g max. 100 ctu/g  Minimum shelf life until when stored at 20°C / Shelf-life from the storage temperature below 20°C  Auto cisterna / car tanks  Kontejner / containers  12 months / 12 months  Storage:  It is stored in clean, dry, covered warehouses protected from direct sunlight. / Store in a clean, dry, indoor storage, protect from direct sunlight.  Conditions for the transport:  Transport vehicles and packaging meet all hygienic requirements for food. The transport takes place in covered, cleand dry means of transport intended only for the transport of food, free foods and storage pests, separated from substances that could impair the quality of the raw material. The type of transport and packaging and the musubstances that could impair the quality of the raw material. The type of transport and packaging and the material spackaging are determined on the basis of an agreement between the supplier and the customer. / Transport vehicles and packaging meet all hygienic requirements for food. Transports are substances that could interfere with the quality of the raw materials. The mode of transport and the backaging and marking of the packages shall be determined on the basis of the agreement between the supplier acustomer.  The raw material is packed in containers suitable for direct contact with mode under suitable for direct contact with mode under suitable of empty packaging 65 inner bowl made of high molecular PE blow moulding method, resistant to cracking, ensure self-emptying. The outer packaging - solid galvanized mesh structure. The		Product specification	ns /	Number of pages / Pages: 4/ 5
Product Name    Coagulase-positive staphylococci		·		Release date : 01/11/2017
Cagulase-positive staphylococci max. 500 cfu/g Coliform bacteria max. 50 KTJ/g max. 100 kTJ/g max. 100 kTJ/g max. 100 kTJ/g max. 100 cfu/g  Minimum shelf life until when stored at 20°C / Shelf-life from the storage temperature below 20 °C  Auto cisterna / car tanks 12 months / 12 months  Kontejner / containers 12 months / 12 months  Storage: It is stored in clean, dry, covered warehouses protected from direct sunlight. / Store in a clean, dry, indoor storage, protect from direct sunlight.  Conditions for the transport: Transport vehicles and packaging meet all hygienic requirements for food. The transport takes place in covered, cland dry means of transport intended only for the transport of food, free of odors and storage pests, separated from substances that could impair the quality of the raw material. The type of transport applies and the marking of backaging are determined on the basis of an agreement between the supplier and the customer. / Transport vehicles and packaging meet all hygienic requirements for food. Transposests away from substances that could interfere with the quality of the raw materials. The mode of transport and storage states are substances that could interfere with the quality of the raw materials. The mode of transport and storages and marking of the packages shall be determined on the basis of the agreement between the supplier a customer.  In the raw material is packed in containers suitable for direct contact with food IBC 1000L UN kontejner/ liters of UN container  Inner container made by blowing method from high molecular weight PE, resistant to cracking, ensure self-emptying. The outer packaging - solid galvanized mesh structure. The		——————————————————————————————————————	ON	Datum revize / Revision date: 01/04/2019
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Coliform bacteria max. 50 kTJ/g max. 50 kTJ/g max. 50 ctl/g max. 50 ctl/g max. 100 kTJ/g max. 100 ctl/g    Minimum shelf life until when stored at 20°C / Shelf-life from the storage temperature below 20 °C	Coagulase-nositiva stanhı	Vlacacci		may 500 cfu/a
Coliform bacteria    max. 50 cfu/g   max. 100 kTJ/g   max. 100 cfu/g   max		TOCOCCI		
Minimum shelf life until when stored at 20°C / Shelf-life from the storage temperature below 20 °C  Auto cisterna / car tanks  12 months / 12 months  12 months / 12 months  Storage:  It is stored in clean, dry, covered warehouses protected from direct sunlight. / Store in a clean, dry, indoor storage, protect from direct sunlight.  Conditions for the transport:  Transport vehicles and packaging meet all hygienic requirements for food. The transport takes place in covered, cleand dry means of transport intended only for the transport of food, free of odors and storage pests, separated from substances that could impair the quality of the raw material. The type of transport and packaging and the marking of backaging are determined on the basis of an agreement between the supplier and the customer. / Transport vehicles and packaging meet all hygienic requirements for food. Transpoarried out in clean and dry transport equipment to be used only for the transport of food, free from odors and storagests away from substances that could interfere with the quality of the raw materials. The mode of transport and the backaging and marking of the packages shall be determined on the basis of the agreement between the supplier a customer.  The raw material is packed in containers suitable for direct contact with food IBC 1000 UN kontejner/ Inters of UN container  Inner container made by blowing method from high molecular weight PE, resistant to cracks, secured IBC 1,0 self-emptying. The outer shell is a solid galvanized lattice structure. Volume 1000 I. Weight of empty packaging 65 inner bowl made of high molecular PE blow moulding method, resistant to cracking, ensure self-emptying. The outer packaging - solid galvanized mesh structure. The				
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outer packaging - solid galvanized mesh structure. The				-
L Volume at 1 ΩΩΩ litree Empty weight 65 kg			-	
volume of 1,000 litres. Empty weight 65 kg.  IBC 640 LUN container / Natural inner container, HDPE material. The outer shell is	IBC 640 LUN container /			
	IBC 640 LUN container			

empty packaging 50 kg./

weight 50 kg.

Scented (car tank) / Bulk (car tanks)

inner Bowl natur, HDPE material. The outer packaging - solid galvanized mesh structure. The volume of 640l. Empty

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| Product specifications / Release date: 01/11/2017

Product specification

Product Name

Name of product:

GLYCERIN DISTILLED 99.5% - for food (E422)

GLYCERIN 99,5% (E422)

Datum revize / Revision date: 01/04/2019

Other information / Other information			
Flash point : <b>Hygiene :</b>	199 °C		

The production, processing, storage and transportation of raw materials is in accordance with the requirements of the Codex Alimentarius and with the requirements of the recommended international guidelines on basic principles and requirements for food hygiene./

Production, processing, storage and transport of raw materials are in accordance with the requirements of the Codex Alimentarius and with the requirements of the recommended international guidelines on fundamental principles and requirements for food hygiene.

The raw material does not contain any kinds of pests, such as insects, larvae or eggs, rodents and their droppings./ The raw material does not contain any kinds of pests, such as insects, larvae or eggs, rodents and their droppings.

The raw material does not contain any toxic or harmful substances in quantities that would pose a threat to human health. / The raw material does not contain any toxic or harmful substances in quantities that would constitute a danger to human health.

The raw materials meet the requirements for the maximum limits of pesticide residues (and veterinary drugs) according to the relevant provisions and limits specified in the valid Czech and European legislation. / Raw materials comply with the requirements on maximum residue levels of pesticides (and veterinary drugs) in accordance with the relevant provisions and limits set out in applicable Czech and European legislation.

## Genetic modification: The supplier further confirms

that the raw material is not genetically modified, nor is it made from genetically modified ingredients. The raw material meets the requirements for "no label" according to Regulation (EC) No. 1829/2003 and No. 1830/2003./

The supplier further acknowledges that the raw material is not genetically modified, nor is it made from genetically modified ingredients. The raw material meets the requirements for "no labeling" according to Regulation (EC) No 1829/2003 and 1830/2003.

## Irradiation of raw materials / The irradiation of raw materials:

The supplier further confirms that the raw material is not treated with radiation (UV, ionization). / Supplier further confirms that the raw material is not treated with radiation (UV, ionization).