# Productspezification



### 4260-000 Eifix Confectioners Egg whites, pasteurised, liquid

Ingredients Egg white (98,9 %), acidity regulator: lactic acid, thickener: Xanthan, stabilizer:

according Regulation (EC) N° 1169/2011 aluminium sulfate

Housing system according VO (EC) Nr. 589/2008

### **Analytical Specification**

Appearance Smell Taste	natural yellow-pale colour of fresh egg white					
		of fresh egg white				
Consistency	homogenous, liquid					Methode
pH-value	6,8 - 7,2					§ 64 LFGB L 05.00-11
Dry matter	≥ 11,0 %					§ 64 LFGB L 05.00-12
L-Lactic acid	≤ 6	500 n	ng/kg	dry matter	§ 64 LFGB L 05.00-2	
β-OH-Butyric acid	≤1	≤ 10 mg/kg dry matter § 64 LFGB L 05.00-2				
	Π	С	m	М		
Total viable count	5	0	1	0.000	KbE/ml	§ 64 LFGB L 05.00-6
Enterobacteriaceae	5	2	10	100	KbE/ml	ISO 21528-2
Listeria monocytogenes	1	0	not d	letectable	in 25 g	EN ISO 11290-1
Salmonella spp.	5	0	not detectable in		in 25 g	EN ISO 6579
Staphylococcus aureus	5	0	not d	letectable	in 1 ml	§ 64 LFGB L 05.00-8
	Νá	ährwe	rte du	rchschnittlich je	100 g	
	En	ergy		196	kJ	
				46	kcal	
As eggs are a natural product, the actual nutritional content may vary from these average values depending	Fa			< 0,5	g	
	<ul> <li>FA, saturated</li> </ul>				g	
on the time of year, feed and age of the hens.	Carbohydrates				g	
- -	- Sugar			< 0,5	g	
	Protein			9,2	g	
	Sa	lτ		0,41	g	analyzed

#### **GMO-Information**

In accordance with Regulations (EC) N° 1829/2003 and (EC) N° 1830/2003, we confirm that the product:

- contains no genetically modified organisms (GMOs)
- does not consist of GMOs
- was not produced from GMOs
- contains no ingredients that were produced from GMOs, including additives and flavourings.

Exceptions to this are accidental or technically unavoidable contamination with genetically modified material up to a threshold value of 0.9% with respect to the individual ingredients.

There is no labelling requirement.

## Productspezification



### Allergen-Information

Use of ingredients with allergen potential according VO (EC) № 1169/2011

✓ Egg white

### **Packaging**

Tetra Brik 12 Tetra Brik aseptik (9,4 x 6,3 x 17,5 cm) a 1 kg in a corrugated cardboard tray (39 x 20,1 x 18,2 cm),

5 layers with 12 Trays each = 60 Trays (720 kg) per euro-pallet (120 x 80 cm)

**Code** Best-before-date Day/ Month/Year

Lot L 6-digit, alpha-numeric code 1234-5

The primary package in direct contact with the product complies with the requirements of Regulations (EC)  $N^{\circ}$  1935/2004 on materials and articles intended to come into contact with food and (EC)  $N^{\circ}$ 10/2011 on plastic materials and articles intended to come into contact with food. Appropriate suppliers declaration of conformity are available.

### Storage and Shelf life

**Storage and Transportation** Without interruption of the cold chain at 0 - 4 oC

Minimum shelf life
In unopened state: 49 days after filling.
Consume within 48 hours after opening.

The product and its packaging comply with the applicable German and EU legal regulations and the applicable trade practice; they were manufactured and treated under perfect conditions with the required care using the necessary hygiene and quality controls. The manufacturing process is monitored by a current HACCP system.

No ingredients were used in the manufacture of the product that are subject to labelling requirements under Regulation (EC)  $N^{\circ}$  258/97 concerning novel foods and novel food ingredients (Novel Food Regulation). The product complies with regulatory requirements of Regulation (EC)  $N^{\circ}$  2073/2005 on microbiological criteria for foodstuffs , Regulation (EC)  $N^{\circ}$  396/2005 on maximum residue levels of pesticides in or on food and feed of plant and animal origin and Regulation (EC)  $N^{\circ}$  1881/2006 setting maximum levels for certain contaminants in foodstuffs. The product has not been treated with ionising rays.

This document was created digitally and is valid without a signature.

Version	01.03.2019				
Created by	Dr. Stefan Rühlmann				
Data path	V:\QM\Spezifikationen\QS\2019\4260-000e.docx				
Tested and released	T. Braun	DiplIng. M. Katter	Dr. S. Rühlmann		

**DE NI 12002 EG**