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Product specification  
**PASTEURIZED EGG-WHITE LIQUID**

The **pasteurized egg-white liquid** is made from A" classified homogenized and pasteurized fresh hen egg separated by egg yolk. In the case preservatives are needed, a variation is available made with preservatives. The finished product complies with the regulations of 1308/2013/EU, EU 2023/2465, 853/2004/EC, 2073/2005/EC and EU 2023/915. The product contains no allergen content but the egg.

1 kg of *egg-white liquid* is made from ~ 33 eggs, utilization the same way as egg liquid extracted from shelled eggs.

Produced and distributed: Capriovus Kft., 2317 Szigetcsép, Dunasor 073/72 hrsz.  
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Production: 2317 Szigetcsép, Dózsa Gy. u. 0116/15 hrsz. (HU 343 EK)  
Country of origin: Hungary  
Quality Assurance System: ISO 9001:2015, HACCP

<b>Physical and Chemical Parameters</b>		
<b>Parameter</b>	<b>Without Preservatives</b>	<b>With Preservatives</b>
Ingredient(s)	Egg-white liquid.	Egg-white liquid., food acid: citric acid, preservative: calcium sorbat.
Colour	Translucent, whitish greenish yellow.	
Taste and smell	Typical of egg-white liquid, free from any strange smell and taste.	
Texture	Fluid homogeneous, steadily mixed, free from foam, knot, coat, shell or any other kind of contamination.	
Average nutritio-nal value in 100 g product	Energy 238 kJ/56 kcal Fat 0 g -saturated fatty acids 0 g Carbohydrate 0,7 g -sugar 0,7 g Food fibre 0 g Protein 10,0 g Salt 0,42 g	
Other data	Trans fatty acids (TFA) 0 g Chemical reaction (pH) 8,0-9,0 Calcium-sorbit 5,0-7,0 Citric acid ----- Dry matter content ≤ 3 000 mg/kg ----- ≤ 5 000 mg/kg	----- ----- ----- ----- ≥ 10,5 %

<b>Microbiological Parameters (in case of both versions)</b>		
<b>Parameter</b>	<b>Value</b>	<b>Method of Examination</b>
Salmonella	0/25 g	MSZ EN ISO 6579:2006
Number of microbe	≤ 10 <sup>5</sup> /g	MSZ EN ISO 4833-1:2014
Enterobacteriaceae	≤ 10 <sup>2</sup> /g	MSZ EN ISO 21528-2:2007

<b>Other data</b>		
<b>Parameter</b>	<b>Without Preservatives</b>	<b>With Preservatives</b>
Best before	4 days	12 days
Batch identification	The expiration date, dd / mm / yyyy. format on the label on the product.	
Method of packaging	Depending on the packaging, a covered white PET bottle, a plastic can lined with polyethylene foil, or a plastic container.	Polyethylene coated beverage carton.
Storage	Between: 0...+4 °C, in clean, free from strange smell place.	
Packaging unit	1 kg, 5 kg, 20 kg, 600 kg, 1000 kg	1 kg