



Kft. SZIGETCSÉP

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Product specification

FRESH EGG WITH DISINFECTED SHELL

The *fresh egg with disinfected shell* is made from „A” classified fresh hen egg by shell- disinfection procedure (authorised by OETI: 3509/1999). 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.

Produced and distributed: Capriovus Kft., HU 2317 Szigetcsép, Dunasor 073/72 hrsz.
 Phone: +36 24 418 296
 Production: HU 2317 Szigetcsép, Dunasor 073/72 hrsz. (HU 12 TCS 008)
 Country of origin: Hungary
 Quality Assurance System: ISO 9001:2015, HACCP

Physical and Chemical Parameters		
Parameter		Value
Egg shell		Normal shape, clear, unmarked.
Airlock		At the moment of the packaging, its height smaller than 6 mm.
Egg-yolk		Slightly visible, spherical, at the moment of the rotation it moves a little bit.
Egg-white		Limpid, clear, its strength is adequate.
Organ features		Free from strange taste, smell.
Microbiologically status		The egg corresponds to the requirements (Committee 2073/2005/EK order), its surface is free from infectious agents which are determined in the law.
Dry matter content of the inner content		min.: 23.5%
Average nutritional value in 100 g product	Energy	686 kJ (163 kcal) (irodalmi adat)
	Fat	9.8 g
	-saturated fatty acid	3.0 g
	Carbohydrate	0.7 g
	-sugar	0.4 g
	Food fibrine	0 g
	Protein (N x 6.25)	11.0 g
Other data	Salt (Na x 2.5)	0.35 g (literature data)
	Trans fatty acids (TFA)	< 0.1 g/100 g fat

Other Parameters	
Parameter	Value
Packing, packing unit	90 pcs (3 tray) with BOPP foil covering, 360 pcs (4 package) / carton.
Size depending on weight	„M” (M-medium: 53 g- 63 g), „L” (L-large: 63 g- 73 g).
Best before use	21 days after shell disinfection.
Storage	In a refrigerator, in clean, odour-free place.
Batch identification	The day, month, year (best before date).

