



8, Nikola Tabakov str., Russe - 7019, Bulgaria. Tel.: +359 82 86 70 80, fax: +359 82 86 70 91; e-mail: dion@dion.bg; www.dion.bg

TECHNICAL SPECIFICATION

WHOLE EGG LIQUID - Art.№ 530

Application: Suitable for the bakery and the confectionery industry - Swiss rolls, sponge cake, biscuits,

noodles, pasta, macaroni, mayonnaise and etc. **Ingredients:** 100 % Whole hen egg, pasteurized

General information: The whole egg liquid is prepared by fresh hen eggs that meet the requirements of

EU Regulations.

Product description: Whole egg liquid - 100 g. of product corresponds to 2 fresh hen eggs.

Storage: Temperature between 0 - 4 °C in unopened packaging.

Packaging: Bag in Box -10 / 20 / 1000 kg.net.

Shelf life: 30 days from production date in unopened package – see storage conditions

NB! User is not absolved from his/her obligation to investigate and fulfill all requirements which are

valid for the said product. **Organoleptic information: Appearance:** Low viscous

Color: Yellowish

Odor and taste: Natural, characteristic for hen eggs.

Mechanical impurities: Absent

Analytical data:

Indexes	Values	Standard	Test methods
moisture	74 – 78 %	BDS 4336-73	t.10.3.1
pH (20 °C)	7 - 8	BDS 4336-73	t.10.7.1

Nutrition information per 100g:

End	ergy	Protein,	Fat,	of which saturated,	Carbohydrates,	of which sugar,	Salt g	Sodium (Na),	Fibers,
kcal	kJ			g		g		mg	
155	650	13	10	3	1	1	0	140	0

Microbiological data:

Indexes	Values	Test methods
Total plate count	< 100 000	ISO 4833:2003
Salmonella	Abs. in 25 gram	BDS EN ISO 6579
Enterobacteriaceae	< 10 CFU in 1 gram*	ISO 21528-2:2004

^{*} m=10, M=100, n=5, C=2 - According to Commission Regulation (EC) No 2073/2005 of 15 November 2005 on microbiological criteria for foodstuffs.

Additional information:

GMO: In accordance to EU Regulations 1829/2003 and 1830/2003, egg products have not to be declared.

Irradiation: The whole egg liquid is not treated with ionizing or ultraviolet radiation.

Potential allergens (rules 2003/89/CE): Egg **Heavy metals:** According to EU regulation.

