

## **PRODUCT SPECIFICATION**

<u>Product *</u>	: Free range egg white, liquid
<u>Ingredients *</u>	: Free range egg white (100%)
<u>Intended use</u>	: Semi-finished product for use in food
<u>Country of origin (ingredients) *</u>	: Free range eggs: EU., mainly NL, BE & DE

### Organoleptic characteristics:

Colour	: Clear, white/greenish shine
Smell / taste	: Typical for egg

### Microbiological characteristics:

The products comply with the demands in the European Food Law:

Total plate count	: <100.000
Enterobacteriaceae	: <100
Salmonella	: Absent in 25 gram

Initially one sample will be analysed per batch. In case of irregularities there will be switched over to the extensive sampling plan. As an extra check on process hygiene random checks will be done on total aerobic count.

### Chemical / Physical characteristics:

pH *	: 8,5 - 9,5
Dry matter without additive	: Min. 11,0%
Dry matter with additive *	:
Shells and membranes	: <100 mg/kg
Lactic acid	: <1.000 mg/kg d.s.
Hydrobuteric	: <10 mg/kg d.s.
Residues	: Absent (below allowed limit/detection values)

*The liquid egg products Wulro Eiprodukten B.V. is producing are according to the EG regulation 1881/2006 (setting maximum levels for certain contaminants in foodstuffs).*

Nutritional value per 100 g \*

	Free range egg white, liquid		
Energy		185	kJ
		44	kcal
Carbohydrates		0,4	g
Protein		10,5	g
Fat		0	g
Of which saturated		0	g
mono-unsaturated		0	g
poly-unsaturated		0	g

Source:

Nevo-online 2021 7.0

Packaging

1.000 liter stainless steel container  
1.000 liter pallecon (Combo Excelsior)  
25.000 liter bulk with tank truck

Storage and transport conditions:

Storage and transport between 0 and 4 °C.

Shelf life: \*

7 - 10 days after production if stored between 0 and 4 °C in unopened packaging

Agreements on certificates

Attached to freight papers: certificate of conformity  
Sending of certificate of analysis: yes, e-mail

Allergens

Chicken egg. All Wulro products contain egg, no other allergen present.

GMO

This product is free from genetically modified organisms, according to (EG) 1829/2003/1830/2003

Irradiation

This product is not irradiated

This product is suitable for Kosher (certified), Halal (certified), vegetarians.

Not suitable for vegans

**The product is available with various additives and the desired amounts.**

**The above data is based on the product without additives.**

**Where an \* is mentioned will change with an addition.**