## Oppers 58 8471ZM Wolvega Holland t+31561611000 f+31561612401

## **Product specification**



CODE: 11455 BRAND: Fryslaner

Artikel omschrijving:

Description:

Bleu de Wolvega 60+

Bleu de Wolvega 60% mg

Artikel umschreibung:

Blue de Wolvega, 60+

Article description:

Blue de Wolvega 60 +

NL BIO-01



**BOX CONTENT:** +/- 3,5kg st **ORIGIN** NL

COMMODITY CODE: 04064090 EAN-CODE:

GROSS WEIGHT (gr): EAN-BOX:

**MAX TEMP:** 7 **VOLUME LXHXB:** 29,5x18,5x13,7

SHELFLIFE (months): 6 LAYERS PER PALLET: 20

RESTLAUFZEIT (months): BOXES PER LAYER: 4

Proces: Rennet is added to milk. The milk is fermented to "wrongel". The wrongel is put in to tubs

and placed in a press to drain the water. The cheese is put in salt water for several hours.

**USP's:** Bleu de Wolvega is a mild blue cheese from Friesland. It's wonderfull creamy and mild taste

makes it an unique opposite of a roquefort which is much sharper in taste. Perfect for on a

sandwhich or on salads.

**Ingrediënts:** Organic COWMILK, salt, starter, penicillium roqueforti, veg. Rennet, 60% fat i.d.m.

Zutaten: Biologische KUHMILCH, Salz, vegetarisches Lab, Saurewecker, 60%, penicillium roqueforti

Ingrediënten: Biologische KOEMELK, stremsel, veg. Zuursel, zout, roquefort peneciline, 60% vet i.d.s.

**Nutrition Values** 

kJ: 1819 Fat: 60 g

Kcal: 430 of which saturated:

Protein: 29 g Fibres: Carbohydrates: 0 g Salt:

of which sugars:

**ALBA-LIST** 

Sesame (oil): no Gluten: no Mustard: no Selderij: Soy (oil): Nut (oil): no no no Peanut (arachis oil): Chicken Egg: no no Milk/ Lactose: ves Sulphite (E220-E228): **Shellfish:** Fish: no no no

Molluscs: no Lupine: no

traces= not a product ingredient, possibility of cross contamination.

This product is produced with non GMO plant material conform EG1829/2003 and EG1830/2003

All products are produced according to the Standard Food regulations which are verified by means of a HACCP system and FSSC 22000 certification. Our products are certified NL-BIO 01 by Skal (EKO) under the EC Regulation 834/2007