Horizon Natuurvoeding Date: 28-08-2014

## PRODUCT SPECIFICATION

Product Monki organic tahini

(Monki biologische tahin)

**Article no. NL, FR, DE**: 1361 (330 g), 1363 (650 g)

**UK**, **SE**, **ES**: 2361 (330 g), 2363 (650 g) **NL**, **UK**: 1462 (3 kg), 1463 (10 kg)

Origin raw materials Various countries

Ingredients Organic unhulled sesame seeds

**Processing** Roasting, grinding, filling.

Nutritional value per 100 g

Energy 2731 kJ / 660 kcal

Fat 58 g
of which saturated 8 g
Carbohydrates 6 g
of which sugars 0 g
Protein 27 g
Salt 0,11 g

**Packing** 

Material Glass jar with a metal twist-off cap / bucket.

Net content 6 x 330 g, 6 x 650 g, 3 kg, 10 kg

Shelf life

Storing conditions Dark, room temperature.

Maximum shelf life At adequate storing conditions 2 years from the production

date.

As it does not contain emulsifier, it is normal for a layer of

oil to form after some time.

**Certification** Certification of the organic quality by Skal/ in accordance

with EU Regulation 834/2007.

**Allergens** For presence or absence of allergens, see list below.

Allergen list, LeDa Version 2009

code         Code         without         contains         contains           Legal allergens         1.1         UW         Wheat         X           1.2         NR         Rye         X           1.3         GB         Barley         X           1.4         GO         Oats         X           1.5         GS         Spelt         X           1.6         GK         Kamut         X           1         AW         (*)Gluten         **           2.0         AC         Crustaceans         X           3.0         AE         Egg         X           4.0         AF         Fish         X           5.0         AP         Peanuts         X           6.0         AY         Soy         X           7.0         AM         Cow's milk         X           8.1         SA         Almonds         X           8.2         SH         Hazelnuts         X	Unknown
1.1       UW       Wheat       X         1.2       NR       Rye       X         1.3       GB       Barley       X         1.4       GO       Oats       X         1.5       GS       Spelt       X         1.6       GK       Kamut       X         1       AW       (*)Gluten       X         2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
1.2       NR       Rye       X         1.3       GB       Barley       X         1.4       GO       Oats       X         1.5       GS       Spelt       X         1.6       GK       Kamut       X         1       AW       (*)Gluten       X         2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
1.3       GB       Barley       X         1.4       GO       Oats       X         1.5       GS       Spelt       X         1.6       GK       Kamut       X         1       AW       (*)Gluten       **         2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
1.4       GO       Oats       X         1.5       GS       Spelt       X         1.6       GK       Kamut       X         1       AW       (*)Gluten       **         2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
1.5       GS       Spelt       X         1.6       GK       Kamut       X         1       AW       (*)Gluten       **         2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
1.6         GK         Kamut         X           1         AW         (*)Gluten         X           2.0         AC         Crustaceans         X           3.0         AE         Egg         X           4.0         AF         Fish         X           5.0         AP         Peanuts         X           6.0         AY         Soy         X           7.0         AM         Cow's milk         X           8.1         SA         Almonds         X           8.2         SH         Hazelnuts         X	
1       AW       (*)Gluten         2.0       AC       Crustaceans         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
2.0       AC       Crustaceans       X         3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
3.0       AE       Egg       X         4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
4.0       AF       Fish       X         5.0       AP       Peanuts       X         6.0       AY       Soy       X         7.0       AM       Cow's milk       X         8.1       SA       Almonds       X         8.2       SH       Hazelnuts       X	
5.0         AP         Peanuts         X           6.0         AY         Soy         X           7.0         AM         Cow's milk         X           8.1         SA         Almonds         X           8.2         SH         Hazelnuts         X	
6.0         AY         Soy         X           7.0         AM         Cow's milk         X           8.1         SA         Almonds         X           8.2         SH         Hazelnuts         X	
7.0         AM         Cow's milk         X           8.1         SA         Almonds         X           8.2         SH         Hazelnuts         X	
8.1 SA Almonds X 8.2 SH Hazelnuts X	
8.2 SH Hazelnuts X	
8.3 SW Walnuts X	
8.4 SC Cashews X	
8.5 SP Pecan nuts X	
8.6 SR Brazil nuts X	
8.7 ST Pistachio nuts X	
8.8 SM Macadamia/Queensland X nuts	
8 AN (*) Nuts X	
9.0 BC Celery X	
10.0 BM Mustard X	
11.0 AS Sesame X	
12.0 AU Sulphur dioxide and sulphites (E220 - E228) at concentrations of more than 10 mg/kg or 10 mg/l, expressed as SO <sub>2</sub>	
13.0 NL Lupin X	
14.0 UM Molluscs X	
Additional allergens	
20.0 ML Lactose X	
21.0 NC Cocoa X	
22.0 MG Glutamate (E620 – X E625)	
23.0 MK Chicken meat X	
24.0 NK Coriander X	
25.0 NM Corn/maize X	
26.0 NP Legumes X	
27.0 MC Beef X	
28.0 MP Pork X	
29.0 NW Carrot X	

<sup>(\*)</sup> Only in case of cross contamination.