



Oil, vegetable, sunflower, linoleic (less than 60%)

TOTAL 5.6 5

Macronutrient profile [gr. of nutrient per 100 gr. food]



- Proteins, Water, Sugars, Fibre, Alcohol, Lipids, Other

FIBER 0 0

Energy [kcal per 100 gr. food]



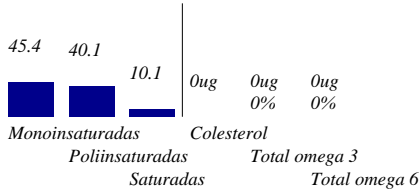
kCALs 38.4 34 0

Essential aminoacids profile [mg per 100 gr. food]

Table with 8 columns for amino acids: Methionine, Leucine, Lysine, Valine, Isoleucine, Threonine, Tryptophan, Phenylalanine. All values are 0ug.

PROTE. 0 0 0

Main lipids profile [gr of lipid per 100 gr. food]



EFA 0

Mineral and oligoelements profile [mg of mineral per 100 gr. food]

Table with 8 columns for minerals: Iron, Selenium, Potassium, Sodium, Zinc, Magnesium, Phosphorus, Calcium. All values are 0ug or 0.1%.

MINER. 0

Vitamin profile [mg of vitamin per 100 gr. food]

Table with 14 columns for vitamins: Alpha-tocopherol, Phylloquinone, Riboflavin, Thiamin, Vitamin E, added, Vitamin B12, added, Folate, DFE, Ascorbic acid, Folate, food, Pyridoxine, Folate, total, Pantothenic acid, Folic Acid, Retinol. Values range from 41.1 to 5.4ug.

VITAM. 6.2

Phytochemicals profile [mg of nutrient per 100 gr. food]

Table with 7 columns for phytochemicals: Phytoosterols (total), Lycopene, Caroten, alfa, Caffeine, Caroten, beta, Theobromine, Luthein+zeaxanthin, Cryptoxanthin, beta. Values range from 100 to 0ug.