

TECHNICAL SPECIFICATION WHITE CONDIMENT

Condimento Agrodolce Bianco

Scheda n°18/aMCR Rev 1 del 01.12.2022

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COMMERCIAL DENOMINATION

WHITE CONDIMENT

PRODUCTION METHOD DESCRIPTION

Our company works with raw materials from certified origin and suitability. Grape must/juice is mixed with wine vinegar so keeps the typical sweet and sour taste.

PHYSICAL AND CHEMICAL CHARACTERISTICS

| | min | mid | max | val.legali | unit.mis. |
|----------------------------|-------|-------|-------|------------|-----------|
| Density at 20 °C | 1.092 | 1.098 | 1.104 | - | - |
| Alcohol dist. (TAB O.I.V.) | 0.0 | 0,2 | 0,5 | max 1,2 | ml%ml |
| Reducing sugars | 181.6 | 193.0 | 232.2 | - | g/l |
| Total acidity | 5.5 | 5.6 | 5.8 | - | g%ml |
| Total dried extract | 221.3 | 234.5 | 279.2 | - | g/l |
| Deducing dried extract | 40.0 | 42.5 | 48.0 | - | g/l |
| Total sulphur dioxide | 0 | 70 | 100 | max 100 | mg/l |
| Lead | 0,01 | 0,02 | 0.034 | | mg/lt |

MICROBIOLOGICAL CHARACTERISTICS

| Total microbic charge | <100 | CFU/ml |
|---|--------|--------|
| Total coliform | <10 | CFU/mI |
| Stafilococco aureus (positive coagulation) | <3 | CFU/ml |
| Listeria monocytogenes (in 25 ml.) | Absent | |
| Escherichia coli | <10 | CFU/ml |
| Salmonella (in 25 ml.) | Absent | |

ORGANOLEPTICAL CHARACTERISTICS

Clearness Clear and brilliant Colour Brilliant Yellow

Odour Characteristic, fresh and acetic, fruity

Flavour Sweet and sour, well balanced, pleasantly characteristic

NUTRITIONAL INFORMATIONS

(Reg.Ce n.1169/2011; CFR-Code of Federal Regulation Title.21 part.101)

| Energy | kcal/100ml | 104.3 | kcal/15ml | 15.6 | Kcal/100g | 90 |
|------------------|------------|-------|-----------|-------|-----------|-------|
| Calories | kJ/100ml | 436.6 | kJ/15ml | 65.5 | KJ/100g | 381 |
| Fats | g/100ml | 0.0 | g/15ml | 0.0 | g/100g | 0 |
| Of which satured | g/100ml | 0.0 | g/15ml | 0.0 | g/100g | 0 |
| Trans Fat | g/100ml | 0.0 | g/15ml | 0.0 | g/100g | 0 |
| Cholesterol | mg/100ml | 0.0 | mg/15ml | 0.0 | mg/100g | 0 |
| Carbohydrates | g/100ml | 20.5 | g/15ml | 3.1 | g/100g | 22 |
| Sugars | g/100ml | 20.5 | g/15ml | 3.1 | g/100g | 22 |
| Proteins | g/100ml | 1.0 | g/15ml | 0.15 | g/100g | 0.5 |
| Sodium | g/100ml | 0.03 | g/15ml | trace | g/100g | 0.015 |
| Salt | g/100ml | 0.075 | g/15ml | trace | g/100g | |
| Fibers | g/100ml | 0.13 | g/15ml | trace | g/100g | |
| Potassium | g/100ml | 0.05 | g/15ml | trace | g/100g | 0.5 |
| Vitamin A | μg/100ml | *nr | μg/15ml | *nr | μg/100g | *nr |
| Vitamin C | mg/100ml | *nr | mg/15ml | *nr | mg/100g | *nr |



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| Vitamin D | g/100ml | *nr | g/15ml | *nr | g/100g | *nr |
|-----------|----------|------|---------|------|---------|------|
| Iron | mg/100ml | 0.3 | mg/15ml | nr | mg/100g | 0.27 |
| Calcium | mg/100ml | 7.7 | g/15ml | 1.15 | mg/100g | 7 |
| Water | g/100ml | 84 | g/15ml | 12.6 | g/100g | 77 |
| Ash | g/100ml | 0.11 | g/15ml | 0.01 | g/100g | 0.1 |

PURNESS

It must not contain foreign bodies, parasites nor defects by anomalous fermentation; it must not contain contaminant nor no declared ingredients

GENETICS CHARACTERISTIC

Raw materials utilized are not derived from GMO grapevine. The yeasts and bacterials that are utilized for fermentation processes are not derived from GMO.

ALLERGEN LIST (Dir. 2007/68/CE):

| - | Cereals containing gluten (i.e. wheat, rye, barley, oats, spelt, kamut | |
|---|--|--------|
| | or hybridies strains) and products thereof | absent |
| - | Crustaceans and products thereof | absent |
| - | Mollusc and products thereof | absent |
| - | Eggs and products thereof | absent |
| - | Legumes (lupine) and products thereof | absent |
| - | Fish and products thereof | absent |
| - | Peanuts and products thereof | absent |
| - | Soybeans and products thereof | absent |
| - | Milk and products thereof | absent |
| - | Nuts i.e. Almond (Amigdalus communis L.), Hazelnut (Corylus avella | ana), |
| | Walnut (Juglans regia), Cashew (Anacardium occidentale), Pecan | nut |
| | [Carya illinoiesis (Wangenh) K. Koch], Brazil nut (Bertholletia exce | elsa), |
| | Pistachio nut (Pistacia vera), Macadamia nut and Quensaland | nut |
| | (Macadamia ternifolia) and products the | ereof |
| | · | ab |
| | sent | |
| - | Celery and products thereof | absent |
| - | Mustard and products thereof | absent |
| - | Sesame seed and products thereof | absent |
| - | Sulphur dioxide and sulphites at concentrations of more than | |

The product is in keeping with Italian and European regulations

LOT

Referred to homogeneous analysed mass. Lot: Julian calendar for the manufacturing date

10 mg/kg or 10 mg/litre expressed as SO2

PACKAGING - TRANSPORT



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The product is packaged in glass bottles, in jerry-cans (PE or PET), in plastic containers (HDPE).

Transported with vehicles authorized for the transport of alimentary packed substance.

STORAGE AND CONSERVATION

The product is subjected a due date after 36 months, from date of production, if kept and store at room temperature: more than 0°C and less than 35°C; and safe from direct sun light.

INGREDIENTS

White wine vinegar*, Rectified Concentrated grape must *, Antioxidant: (E224) Potassium **Metabisulphite** *Contains **Sulphite**

Approved 02.2023 QA