

NON-ALCOHOLIC WINE-LIKE CONCENTRATE WITH DIETARY FIBERS

Concentrate of fermented non-alcoholic grape extract (*Vitis vinifera*) with dietary fibers

Ingredient for food supplements

(As an additional source of wine specific polyphenols and dietary fibers)

Ingredient for non-alcoholic drinks or foods

(To reconstitute with water for the preparation of functional drinks or foods)

Wine polyphenols¹

- Help maintain normal inflammatory balance
- Support healthy blood flow
- Help to protect against oxidative stress

Dietary fibres (alpha-cyclodextrin):

- Reduce of blood glucose rise after starch-containing meals²
- Support good gut bacteria³

Controlled concentration of wine polyphenols: Active compounds per 100 ml

Total polyphenols: 1500-1750 mg

(depending on the variety of wine)

Recommended daily polyphenol intake: 500-800 mg⁴

Dietary fibres: 17.5 g

(alpha-cyclodextrin)

Recommended daily intake of dietary fibres: 25-30 g⁵

Nutrition information per 100 ml



Alcohol content: less than 0.5% vol

Total calories	≤ 95 kkal/398 kJ
Fat	0 g
Sugars	0.6-1.2 g
Dietary fibres	17.5 g
Protein	0 g
Salt (Sodium)	0 mg
Total solid residue	30.0-32.5 mg

Ingredients:

- De-alcoholized red wine
- Soluble dietary fiber - alpha-cyclodextrin
- Contains sulphites

Technology

- Produced using proprietary L-Blend technology
- No artificial flavours
- Sugar free, low calories

Storage and Usage

- Store at room temperature (up to 30°C), away from direct sunlight.
- Add to 30 ml of concentrate to 120 ml of water. Use immediately after preparation.
- Recommended to use one drink per day. Best use with food.
- Wine polyphenols can cause allergic reactions in rare cases. Fibers may cause mild bloating or discomfort in sensitive individuals.
- Shelf life: 2 years from the manufacturing date.

Presentations

- Bare plastic bottles or plastic sachet: 30 ml.
- Bag in box (industrial)
- IBC containers
- To reconstitute with water at a ratio 1:4. Do not heat.

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1. Fragopoulou et al., Molecules, 2020; 2. Wittkowski, Cureus, 2022; 3. Gosciniak et al., Molecules, 2024; 4. Dalggaard F. et al., The Lancet Planetary Health, 2019; 5. EFSA Scientific Opinion: <https://doi.org/10.2903/j.efsa.2010.1462>