



# Passionflower Glycerinate 50 ml Botanical Bio Drasanvi

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# Description

Passionflower is a plant that produces striking flowers and a delicious fruit; the passion fruit. Passion flower?s aerial parts are rich in bioactive compounds such as Flavonoids, Phenols and Essential Oils, and have long been used to help with rest and relaxation. We have selected a Passionflower Glycerinate Extract with a 1:4 ratio. This means that for each gram of Extract we have used 4 grams of fresh plant. Our Passionflower Glycerinate Extract is titrated in Harman 0,02 mg/ml, providing 0,06 mg per day.

## Ingredients

Passionflower BIO Glycerinate Extract\* (Passiflora incarnata L. Ratio 1:4 Harman 0,02 mg/ml) 3 ml

**Directions** Presentation

Take 1 ml (approximately 28 drops) diluted in a glass of water three times a day, preferably before main meals.

Contains 50 ml (1.75 fl oz)

# Warnings

Due to its BIO nature (it does not contain preservatives), close tightly and refrigerate after opening. Once opened consume before one month. Food supplements should not be used as a substitute for a balanced diet. Do not exceed the expressly recommended daily dose. Keep out of the reach of younger children. Store in a cool, dry place.

### **Additional Information**

#### Standardized Extracts

One of the primary advantages of our formulation is the use of standardized extracts. This means that the active plant ingredients that provide medicinal properties are always the same. In the case of Passionflower, its titration in Harman ensures a constant daily dose of 0,06mg. In addition, we have selected a Passionflower glycerinated extract with a ratio 1:4. This means that for each gram of extract we have used 4g of plant.

#### **Glycerinate Extracts**

The advantages of vegetable glycerinate based extracts with respect to other solvents like water or alcohol are as follows:

The active plant ingredients are not affected.

- Vegetable glycerin promotes the homogeneous distribution of active ingredients throughout the product.
- Vegetable glycerin delays oxidation; therefore preservatives are not needed.
- Vegetable glycerin is the only solvent that preserves the natural flavor derived from the plant.
- Glycerin has a low glycemic index and therefore breaks down sugars slowly. This way, we avoid blood sugar spikes.
- Vegetable glycerin is a natural humectant that absorbs moisture. This property facilitates cellular dehydration without damaging the overall plant protein structures.

#### **Organic Certification**

Our Passionflower Extract is certified organic. This certification ensures that our crops are grown, harvested and processed under the most strict certification standards. The absence of chemical additives preserves the properties of the native plant.

#### **High Quality Bottle**

Drasanvi has chosen to use a special glass bottle. This is an opaque bottle, characterized by preventing the passage of visible light spectrum. This protects the products from oxidation, so our glycerinated extracts are kept in perfect condition for longer periods of time.

# Allergen Information

Allergen-free

## Certifications





