



## Phytocyst 250 ml Drasanvi

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### Description

Phytocyst® is a food supplement that is based on cranberry extract (*Vaccinium macrocarpom*). Cranberries have very high nutritional values – they contain fibre, vitamins, minerals and proanthocyanidins. Type A proanthocyanidins (PAC-A) are the most important active ingredient found in cranberries. For this reason the extract used in Phytocyst® is tritated at 40% in this substance. In addition to this first-quality ingredient, we have also added fructooligosaccharides, lactoferrin and vitamin C, which contributes to maintain the normal functioning of the immune system.

## Ingredients

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Water , American cranberry dry extract (*Vaccinium macrocarpon* Ait., 40% type A proanthocyanidins (PAC-A)) 150 mg, Fructooligosaccharides 50 mg, Vitamin C (*L-Ascorbic acid*) 40 mg, Flavour (*Blueberry flavour*) , Acid (*Citric acid*) , Preservative (*Potassium sorbate*) , **Lactoferrin** (*Contains milk*) 12,3 mg, Sweetener (*Steviol glycosides*) , Folic acid (*Pteroylmonoglutamic acid*) 100 ?g

## Directions

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Shake well before use. **Start:** Take 15 ml a day, divided into two doses (1 every 12 hours). Recommended for at least 7 days and then continue with the maintenance mode. **Maintenance** : Take 8 ml a day, preferably before going to bed. We recommend maintaining this stage for at least 6 months. **Daily dose:** 8-15 ml per day.

## Presentation

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Contains 250 ml (8.75 fl oz)

## Warnings

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Food supplement based on plants, fructooligosaccharides and sweetener. 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 little kids. Store in a cool, dry place. Contains natural sweetener (steviol glycosides), extracted from the leaves of the *Stevia rebaudiana* Bertoni plant. Excessive consumption can cause intestinal upset. Avoid consumption together with medications and other fiber-based food supplements.

## Additional Information

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### Type A proantocinidinas

Oligomeric proanthocyanidins (OPCs) are among the most common polyphenolic substances found in plants. Proanthocyanidins are an integral part of the human diet, and are found in high concentrations in fruits such as apples, pears and grapes, as well as in chocolate, wine and tea. Generally, the OPCs

for nutritional supplements are extracted from grape seeds and pine bark. However, proanthocyanidins have various classifications. For example, grapes and European blueberries are rich in type B proanthocyanidins, and it is only the American red cranberry that is rich in type A proanthocyanidins. Phytocyst® contains high levels of type A proanthocyanidins - a total of 60 mg per tablet.

## Nutrition Facts

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per daily dose (8 ml)

| Ingredient | Percentage | Quantity |
|------------|------------|----------|
| Vitamin C  | 50%        | 40 mg    |
| Folic Acid | 50%        | 100 µg   |

% NRV (Nutrient Reference Value)

## Allergen Information

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Milk,

## Certifications

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