

IMMUNE SYSTEM EMPOWER

PLUS

DESCRIPTION

Revilan is a food supplement based on Betaglucan, Resveratrol from *Polygonum cuspidatum*, Propolis extract, Zinc and vitamins. Its formulation is useful:

- To boost the immune system
- In case of stress and/or mental fatigue
- When you feel tired, weary or debilitated



How to take Revilan:

Children: from 5 to 15 ml once a day.

Adults: from 10 to 25 ml once a day

THERAPEUTIC INDICATIONS

- Vitamins B6, B12, D and Zinc contribute to the normal function of the immune system.
- Vitamins B2 and C support the cell protection from oxidative stress and favor the reduction of tiredness and fatigue.
- *Polygonum cuspidatum* titrated in Resveratrol has antioxidant and tonic action (physical and mental fatigue).

PRESENTATION

Revilan is an oral solution. Each pack of Revilan contains a 200mL bottle and a measuring cup.

INGREDIENTS

Water, Apple juice, Stabiliser: Sorbitol; Vitamin C (L-Ascorbic Acid), Propolis d.e. tit. 10% galangin, Thickener: Sodium Alginate; Acidity regulators: Sodium Hydroxide, Potassium citrate; Zinc gluconate, Preservative: Potassium Sorbate; Peach Flavor, Apple Flavor, Carboxymethyl beta glucan 90% obtained by fermentation by *S. cerevisiae*, Polygon (*Polygonum cuspidatum* Siebold & Zucc., Roots) d.e. tit. Resveratrol 98%, Emulsifier: Polysorbate 80; Sweetener: Sucralose; Vitamin B6 (Pyridoxine Hydrochloride), Vitamin D3 (Cholecalciferol), Vitamin B1 (Thiamin hydrochloride), Vitamin B2 (Riboflavin 5'-phosphate, Sodium), Vitamin B12 (Cyanocobalamin).

REGULATORY STATUS

- Notification at Italian Ministry of Health
- Free sale certificate (ongoing request)
- Pork free declaration
- Alcohol free declaration



Tiredness



Flu



Fatigue



PROPOLIS EXTRACT:

- Stimulates T cells
- Natural antibacterial

RESVERATROL:

- Natural activator of T Lymphocytes and Neutrophils
- Contrasts mental and physical tiredness



GLUTEN FREE



LACTOSE FREE



SUITABLE FOR CHILDREN

VITAMIN C & ZINC:
Natural Immunostimulants with synergic action

VITAMIN D:
Immunomodulator; promotes the natural activation of the immune system



B1
B-COMPLEX VITAMINS:
Development and maintenance of endogenous immune system (white blood cells, T lymphocytes, macrophages)

B2

B5
BETA-GLUCAN:
Natural activator of Macrophages, Granulocytes and Natural Killer Cells

| Ingredients | 5ml Q.ty | 5ml % NRVs* | 10ml Q.ty | 10ml % NRVs* | 15ml Q.ty | 15ml % NRVs* | 20ml Q.ty | 20ml % NRVs* | 25ml Q.ty | 25ml % NRVs* |
|---|-----------------|-------------|-----------------|--------------|------------------|--------------|------------------|--------------|------------------|--------------|
| Vitamin B6 | 0,35 mg | 25 | 0,7 mg | 50 | 1,05 mg | 75 | 1,4 mg | 100 | 1,75 mg | 125 |
| Vitamin D3 | 10 mcg (400 UI) | 200 | 20 mcg (800 UI) | 400 | 30 mcg (1200 UI) | 600 | 40 mcg (1600 UI) | 800 | 50 mcg (2000 UI) | 1000 |
| Vitamin B12 | 0,375 mcg | 15 | 0,75 mcg | 30 | 1,125 mcg | 45 | 1,5 mcg | 60 | 1,875 mcg | 75 |
| Resveratrol 98% from <i>Polygonum cuspidatum</i> roots | 2,5 mg | - | 5 mg | - | 7,5 mg | - | 10 mg | - | 12,5 mg | - |
| Propolis d.e. tit. 10% Galangin | 25 mg | - | 50 mg | - | 75 mg | - | 100 mg | - | 125 mg | - |
| Zinc | 2,5 mg | 25 | 5 mg | 50 | 7,5 mg | 75 | 10 mg | 100 | 12,5 mg | 125 |
| Vitamin B2 | 0,21 mg | 15 | 0,42 mg | 30 | 0,63 mg | 45 | 0,84 mg | 60 | 1,05 mg | 75 |
| Vitamin B1 | 0,33 mg | 30 | 0,66 mg | 60 | 0,99 mg | 90 | 1,32 mg | 120 | 1,65 mg | 150 |
| CM-Glucan: Carboxy-methyl-beta-glucan 90% from <i>S. Cerevisiae</i> | 7,5 mg | - | 15 mg | - | 22,5 mg | - | 30 mg | - | 37,5 mg | - |
| Vitamin C | 30 mg | 37,5 | 60 mg | 75 | 90 mg | 112,5 | 120 mg | 150 | 150 mg | 187,5 |

*NRVs = Nutrient Reference Values.

AVERAGE CONTENTS

CLINICAL TRIAL

Revilan:
*A Supplement for
Immune Support*



CLINICAL TRIAL ENDPOINTS



**Acute and Recurrent Infections of
the Lower Respiratory Tract**

MULTICENTER OBSERVATIONAL STUDY



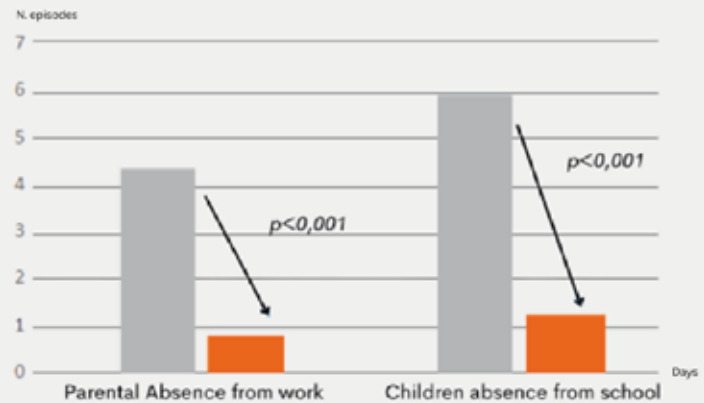
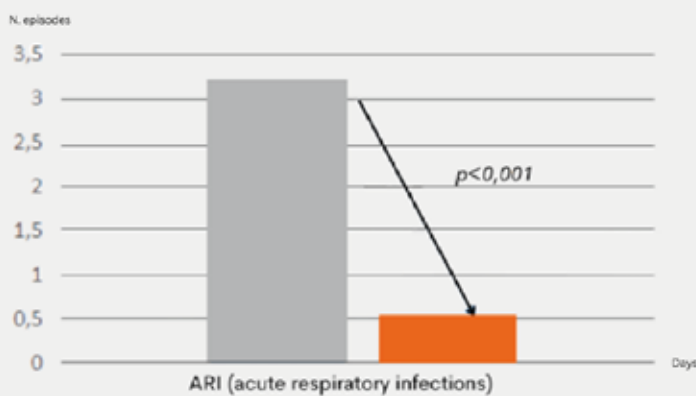
270 children



**10 mL/day
for 3 months**

RESULTS OF THE TRIAL

Treatment with Revilan: Average Before Treatment Average in 3 months



- ↓ Acute Respiratory Infections (-84%)
- ↓ Pharyngotonsillitis (-84%)
- ↓ Antibiotic Therapy Courses (-89%)
- ↓ Corynza (-75%)
- ↓ Acute Otitis Media (-88%)
- ↓ Episodes of Fever (-84%)
- ↓ Acute Lower Respiratory Infections (-82%)

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