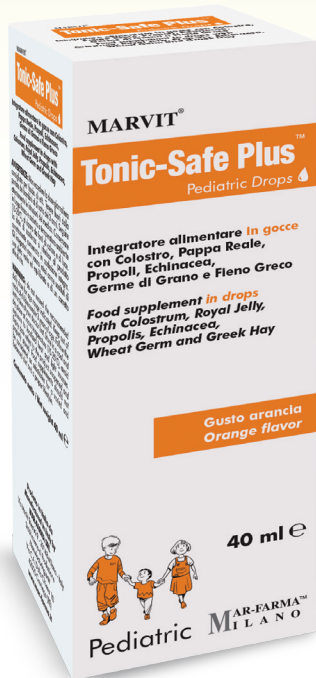


Tonic-Safe Plus™

Pediatric Drops 

IN CASE OF ASTHENIA AND LACK OF APPETITE IN CHILDREN



PRODUCT CLASSIFICATION: Food supplement

ACTIVE INGREDIENTS:

- ◆ Colostrum
- ◆ Eucalyptus Honey
- ◆ Pollen
- ◆ Royal Jelly
- ◆ Propolis
- ◆ Echinacea
- ◆ Wheat Germ
- ◆ Greek Hay

TASTE: Orange.

INDICATION: Useful in case of asthenia and lack of appetite. It is also efficient in stimulating the Immune System and strengthening the organism.

HOW TO USE:

Children 1-4 years old: 5 drops

Children 5-8 years old: 6 drops

Children > 8 years old: 10 drops

Take it as it is with a spoon or pour the drops in some water, fruit juices or milk. In the morning, away from meals. Follow the instruction of your doctor first.

PACKAGING: Flacon of 40 ml with dropper, inserted in a fold box with leaflet.

• COLOSTRUM:

It protects the infant's gastrointestinal tract, protecting it from viruses, bacteria, allergens.

• EUCALYPTUS HONEY:

It is known as the honey of diabetics and plays a sedative and antiseptic activity protecting the oral cavity, pharynx and larynx.

• ROYAL JELLY:

It is produced by bees and represents the essential food of the queen bee. It is rich in vitamins and used as a tonic in case of psycho-physical fatigue and lack of appetite.

• POLLEN:

It contains protein, amino acid, unsaturated fatty acids, vitamins C, A, complex B, antibiotic factors, minerals and flavonoids which make it able to strengthen and nourish the whole organism, in order to fight psychophysical fatigue.

• PROPOLIS and ECHINACEA:

They have antibacterial, antiviral, antimicrobial and immune stimulating activities, effective in enhancing the body's natural defences.

• WHEAT GERM:

Wheat germ is a true concentrate of nutrients such as amino acids, fatty acids, mineral salts, B vitamins and tocopherols.

• GREEK HAY:

It is a rich source of minerals (iron, manganese, copper, magnesium), vitamins (B1, B2 and B6), vegetable oils, and proteins, which give it replenishing and stimulating properties. It is excellent in case of malnutrition, anaemia, infantile weakness, convalescence and breastfeeding.