

Highly active cough remedy Rich with Honey

Properties

Sina dry represents an efficacious combination of the active principles of selected medicinal herbs together with bee honey for rapid relief of cough and expectoration tendencies and also contains soothing constituents for resistant expectoration and mucus dissolving and for cough associated with common cold and flu and bronchial asthma.

Composition

100 ml of solution contains:

10 gm Pure Honey, 0.2 ml Grindelia herb tincture (1:5), 0.2 ml Pimpinella root tincture (1:5) from Pimpinella Pergina, 1.0 ml Primula root tincture (1:5), 1.0 ml Rosa tincture (1:5) and 1.2 ml Tincture of Thyme (1:5).

Mode of Action

Sina Dry is an effective cough controller with healing properties through its active constituents which act to alleviate irritation of the respiratory mucosa thus reducing the frequency of dry spasmodic exhausting cough. Its high content of honey together with various extracts make **Sina Dry** unique among therapeutic agents.

Sina Dry is rich with honey. The numerous and biological important contents of honey provide a general tonic action and increase the body resistance.

Sina Dry contains Grindelia and Pimpinella which permit easy breathing by liquefying viscid mucus with anti-microbial and spasmolytic effects.

Sina Dry contains Primula root which helps in liquefying tenacious mucus through its Saponin content which facilitates expectoration through vagal stimulation.

Sina Dry contains Thyme which is a bronchial antispasmodic, expectorant and anti-microbial agent. It has a spasmolytic and expectorant effects on ciliary activity due to its Terpene content.

Sina Dry contains Rosa tincture which has an anti-catarrhal effect in upper respiratory tract infections, and relieves bronchitis, asthma and fever.

Sina Dry contains the active principles and the aromatic constituents of roses together with natural honey which give the most pleasant, palatable flavor and ensure the effectiveness of the preparation.

Indications

Dry cough whatever its nature: spasmodic, inflammatory, allergic or reflex.

- Inflammation of the respiratory tract due to microbial infections
- Inflammation of the respiratory air-passages due to smoking, dust or gas inhalation.
- Allergies of the respiratory tract (allergic rhinitis, hay fever etc.)
- Bronchial Asthma and Asthmatic Bronchitis.
- Whooping Cough.
- Cough associated with Common cold and Flu.

Contraindications

None known.

Side effects

None known.

Dosage

Unless prescribed by the physician:

Adult dose: 1 tablespoonful 3 times daily. Older Children: 2 teaspoonful 3 times daily. Infants: 1 teaspoonful 3 times daily. Babies: ½ teaspoonful 2-3 times daily.

Presentation

Bottle of 120 ml

Keep in a cool dry place. Close the bottle straight after use. Keep out of reach of children.

