



COUGH & COLD SYRUP

FOR COUGH DUE TO COLDS, BRONCHITIS OR THE FLU.

- ACTIVE INGREDIENTS HPUS: Drosera 1Ch, Arnica 3Ch, Bryonia 3Ch, Ipeca 3Ch, Cetraria 1Ch, Belladonna 3Ch, Coccus cacti 3Ch, Corallium rubrum 3Ch, Stannum 3Ch.
- INDICATIONS: Traditionally used in the treatment of cough due to bronchitis, colds or influenza.
- DIRECTIONS FOR USE: 2 teaspoons 3 or 4 times daily. To be taken away from mealtimes. Children: Take half of the adult dose.
- FORMAT: bottles of 100 ml and 250 ml

Keep out of reach of children.

DOCUMENTATION

You were looking for a truly «natural » cough syrup ? I strongly recommend Cough & Cold Syrup. This product is entirely made from plants, which make it surprisingly potent besides having a great taste. As you probably guessed by now, since it contains no antihistaminic ingredient it will not make you drowsy. So, don't hesitate ! For any cough due to a cold or bronchitis, take Cough & Cold Syrup.

DROSELA ROTUNDIFOLIA : Sundew plant is used to help relieve whooping-cough fits and suffocating spasmodic coughing fits.

ARNICA MONTANA : Leopard's bane is used to help relieve excessive whooping-cough fits.

BRYONIA ALBA : White bryony is used to help soothe dry and painful cough brought on by a sensation of irritation or dryness in the trachea.

IPECA : Ipecac helps expel mucus that has accumulated in the bronchi, relieves whistling respiration and an incessant, violent and spasmodic cough.

CETRARIA: Iceland moss is indicated in the treatment of bronchitis, cough and laryngeal irritation.

BELLADONNA: Deadly nightshade helps soothe the common cold accompanied by a cough and acute bronchial disorders.

COCCUS CACTI : Cochineal relieves coughing fits with stringy mucus and spasmodic coughing fits with difficulty in bringing up abundant thick and stringy mucus.

CORALLIUM RUBRUM: Red coral relieves spasmodic cough and whooping-cough and the common cold.

STANNUM MET.: Tin helps relieve fatigue with great weakness in the chest, colds with weakness in the chest, cavernous cough and irritation of the vocal cord mucosa.

