

STOPCOUGH —— SYRUP ——





The original herbal syrup

Dr. Weiss



NEW

UNIQUE BLEND OF HERBAL EXTRACTS AND BETA-GLUCAN ACTS FASTER AND MORE EFFICIENTLY Why choose STOPCOUGH syrup for KIDS from KIDS Dr. Weiss?

- Contains a unique combination of herbal extracts (plantain, rosehip, thyme, basil, mallow), all which take effect immediately during the onset of coughing syrup is therefore suitable for both dry and wet coughs.
- **The only herbal syrup also containing beta-glucans** to strengthen the weakened immunity.
- ✓ Developed specifically for the needs of the child's body intended for children from 1 year.
- **It has a great taste** for convenient use.







Developed specifically for the needs of the child's body.





MULTIHERBAL SIRUPS



The original herbal receptures

Dr. Weiss







TARGET GROUP:

5 herbal extracts

(plantain, Boswellia, thyme, basil, eucalyptus) with a multiplier effect in the occurrences of dry and wet coughs.

5 herbal extracts and beta-glucans

(plantain, rosehip, thyme, basil, mallow)

with a multiplier effect in the occurrences of dry and wet coughs and to strengthen the immune system of children from 1 year.

10 herbal extracts

(echinacea, thyme, ginseng, yarrow, Schisandra, European elder, Euphrasia rostkoviana, calendula, plantain, mallow)

> a complex effect for colds, weakened immunity and exhaustion.

Ingredients: Filler: purified water; sweetener: sorbitol, fructose; 1 a spirituous aqueous plantain extract, 3 spirituous aqueous extract of thyme, 2 spirituous aqueous extract of rose-hip, 5 spirituous aqueous extract mallow Moorish; beta-1,3 / 1,6 D-glucan; acidity regulators: trisodium citrate, citric acid; thickener: xanthan gum; 4 aqueous extract basil; flavor enhancer: cherry aroma, elderflower aroma; preservatives: potassium sorbate, sodium benzoate; sweeteners: sucralose; 6 selenium (sodium selenite pentahydrate).

Nutritional values: 100 ml of syrup containing 28 g of fructose and 3 g of sorbitol, plant extracts (RDA not established), sodium selenite pentahvdrate

(37.2 mg/67.6% of the recommended daily dose) and excipients. The syrup contains residual amounts of alcohol (100 ml of about 0.43 g alcohol).

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