Mint Breath Spray Concentrate

New, Stronger Formula; A natural, refreshing breath spray to combat bad breath.

Mint Breath Spray Concentrate is a convenient herbal remedy to quickly combat bad breath.

Phyto-Tech™ Mint Breath Spray Concentrate is a new stronger formula, containing Peppermint, Cinnamon, Lo Han Guo Fruit Extract and Chlorophyll in a Vegetable Glycerine Base. Bad breath or halitosis can be caused by numerous circumstances, including spicy and pungent foods, poor dental hygiene, dry mouth, tobacco use, infection in the respiratory tract or sinuses and poor digestion. Peppermint is an herb that is helpful for many conditions including indigestion, irritable bowel, nausea, congestion, headaches and body aches. Peppermint and its active constituent menthol have significant antiviral and antibacterial activity. Studies support peppermint's use to enhance gastric emptying and reduce nausea. It will increase saliva in the mouth and facilitate healthy digestion. Mint Breath Spray Concentrate also contains Chlorophyll, which is known for its deodorizing properties. Chlorophyll cleanses and detoxifies the digestive tract while promoting digestion. It is an effective remedy for those with chronic bad breath or digestive tract odor. Mint Breath Spray Concentrate can be used for occasional or chronic bad breath. It will deodorize the breath from smoking or tobacco use, illness, infection and eating offending foods such as garlic and onions. *Dosage: Holding spray nozzle close to the mouth, spray 2-3 times into the mouth as needed. Spray more frequently when desired.*

1 fl oz, Prod Code: 57732



Important Notice: The information given here is designed to help you make informed decisions about your health, and the proper use of dietary supplements. It is not intended as a substitute for medical advice, nor a subsitutue for any treatement that may have been prescribed by your doctor. If you have a medical problem, you should seek medical help. Prodcuts described herein are not intended to diagnose, treat, cure or mitigate disease. Specific medical conditions are mentioned only for information purposes--consult a physician.