BEG Nasal Spray
Mupirocin(Bactroban)/Edetate Disodium/Gentamicin

BEG Nasal Spray is an innovative and effective new way to eradicate “biofilm-forming, antibiotic resistant, coagulase-negative staphylococcus” colonizations in the sinus cavity. It was developed and formulated by compounding pharmacist Dennis Katz, at the request of Dr. Ritchie Shoemaker, to treat patients that had reoccurring staph infections of the sinus. This unique formulation addresses the needs of patients recovering from exposure to mold and Lyme toxins. It is an exciting new candidate for therapeutic intervention and drug development. Most recently research has been conducted on the use of VIP in the treatment bio-toxin illness such as fibromyalgia and chronic fatigue due to mold and Lyme toxins.

Vasoactive Intestinal Peptide (VIP)

Vasoactive intestinal peptide (VIP) is a 28-amino acid neuropeptide that belongs to the glucagon-growth hormone-releasing factor secretion superfamily. It plays a special role as it exerts potent anti-inflammatory and immunomodulatory effects. VIP is rapidly transforming into something more than a mere hormone. It’s evolving scientifically from a hormone to a novel agent for modifying immune function and possibly a cytokine-like molecule. It’s a paradigm to explore mutual interactions between neural and neuroendocrine links in health and disease. Recognition of the central functions VIP plays in cellular processes is focusing our attention on this “very important peptide” as an exciting new candidate for therapeutic intervention and drug development. Most recently research has been conducted on the use of VIP in the treatment bio-toxin illness such as fibromyalgia and chronic fatigue due to mold and Lyme toxins.

Each spray delivers
50mcg of VIP
12 cc of VIP is a 30 day supply at 4 doses per day.

While non-human sequenced VIP is common, it’s important to note that Hopkinton Drug utilizes only the highest quality human sequenced VIP.

Usual Dosage
1 spray in one nostril 4 times a day (alternate nostrils)

Cholesteryramine Pure Powder

Hopkinton Drug is your trusted source for pure Cholesteryramine. We ship to patients nationwide. Hopkinton Drug has the ability to alter the standard formulation at the prescriber’s request to meet the specific need of their patients. We can add or remove the excipients as needed. For example: stevia can be removed, reduced, or increased at the request of the prescriber. We can also send the stevia separately so the patient can mix it to their personal taste. We believe that more options for your patients improves compliance and efficacy of the treatment.

Our Standard Formulation Contains:

- Cholesteryramine
- Stevia – A Natural Sweetener
- Microcrystalline Cellulose
- Hydroxyethylcellulose – Reduces Grittiness

Usual Dosage
12 cc of VIP is a 30 day supply at 4 doses per day.

While non-human sequenced VIP is common, it’s important to note that Hopkinton Drug utilizes only the highest quality human sequenced VIP.

Usual Dosage
1 spray in one nostril 4 times a day (alternate nostrils)
Artemisinin Essentials - capsules (liposomal)

Artemisinin (Artemisinin Annua) is traditionally used to treat malaria and babesiosis. Emulsifying Artemisinin in essential phospholipids increases absorption in the gastrointestinal tract and its effectiveness against bio-film forming infections, including Lyme disease and protomyxzoa. The addition of EDTA aids in the breakdown of bio-films and the removal of lead, which is commonly elevated in Lyme patients.

Usual Dosage
For adults take 2 capsules 2 times daily for 5 days 3 weeks of the month. For children take 1 capsule 2 times daily for 5 days 3 weeks of the month.

Mimosa Pudica - capsules

Mimosa Pudica, also known as “the sensitive plant”, is traditionally used to treat gastrointestinal parasites and bio-film forming protozoal organisms. This organically grown, encapsulated formulation allows for easy dosing.

Usual Dosage
Take 1 capsule per day, slowly increasing to a target dose of 6 capsules per day or 3 capsules per day for children.