



## ▼ INGREDIENTS

### Supplement Facts

Serving Size: 1 dropper

#### Prebiotic Blend:

Myoviridae, Podoviridae

Other Ingredients: Water, Prebiotic Blend, NaCl, MgSO<sub>4</sub> and DiPotassium Phosphate

## ▼ DOSAGE

- 1 dropper-full, *bid*.

Note: Best administered by itself, away from other supplemental formulas.

## ▼ PACKAGING

- Liquid: 1 fl. oz., glass bottle.

## ▼ PERSPECTIVE

Most *E. coli* species are normal inhabitants of the lower intestines where they are harmless and contribute to the overall microbiome functions and human health by making Vitamin K<sub>2</sub>, as well as supporting the immune system by preventing undesirable microbes from taking up residence. But some *E. coli* serotypes can be species that cause food poisoning, infections, and raise the set-point of inflammation throughout the body. Research demonstrates that the proliferation of unwanted *E. Coli* species is often based on the body's terrain.

## ▼ LIFESTYLE



## #350 EC (Eco-Virome)

This Biome formula revolutionizes the natural health approach to assisting the body's normal microbial balance of prebiotic and probiotic influences. Utilizing the virome component of the body's microbiome, this "phage" product focuses exclusively on helping the body manage its innate balance between its normal microbiome and normal *Escherichia coli* (a gram negative, rod-form bacteria that is often a useful inhabitant of the human gastrointestinal tract. But like all microbes, can over-proliferate or mutate when the innate terrain is conducive).

Biophages have a long-established presence in supporting a healthy microbiome through their ability to inhabit and replicate inside of specific bacterial species. This product provides practitioners a safe and effective method of supporting the normal microbiome via Nature's self-limiting process of microbial balance, while completely avoiding collateral damage associated with other methodologies.

## ▼ INDICATIONS

- Intestinal normal microbiota balance
- Bladder normal microbiota balance
- Vaginal normal microbiota balance

## ▼ KEY COMPONENTS

- **Myoviridae** – The family of long-tail Caudovirales bacteriophages. This component specifically and exclusively addresses certain prebiotic pathways for a normal intestinal microbiome.
- **Podoviridae** – The family of short-tail Caudovirales bacteriophages. This component specifically and exclusively addresses certain prebiotic support for a healthy intestinal microbiome.
- **Prebiotic Blend** – Peptones that support the viability of the phages in the microbiome.
- **NaCl** – Salt (Sodium Chloride). Supports the viability of the phages modeling their seawater aquatic environment.
- **MgSO<sub>4</sub>** – Salt (Magnesium Sulfate). Supports the viability of the phages modeling their seawater aquatic environment.
- **DiPotassium Phosphate** – Salt (K<sub>2</sub>HPO<sub>4</sub>). Supports phage viability by modeling a component of their seawater aquatic environment.

## ▼ CONTRAINDICATIONS

None.

## ▼ CLINICIAN CONSENSUS

### • Normal Vaginal Microbiome Ecology:

- #350 EC - Eco-Virome
- #138 MBC - Microbiome Colonizer
- #22 F+ - Female Plus

### • Prostate Ecology:

- #350 EC - Eco-Virome
- #138 MBC - Microbiome Colonizer
- #72 Mpc - Prostata Corrector

## ▼ BACKGROUND

Dr. Shayne Morris, a micro- and cellular-biologist, developed this patented formula that takes phage therapy to a much-needed, improved position where, unlike other phage formulas in the current marketplace that overextend their influence, he developed this formula to exclusively serve as a prebiotic to support the body's biodiverse normal microbiome.

## ▼ SYNERGISTIC CONSIDERATIONS

- #100 ABC - Acidophilus & Bifidus Complex
- #138 MBC - Microbiome Colonizer
- #131 FBR - Fibers
- #380 SI - Sal-Virome

## ▼ INFORMATION RESOURCES

- [www.systemicformulas.com](http://www.systemicformulas.com)