



Derma Vyrome

Skin Prebiotic



Skin



Immunity



Whole Body

KEY INDICATIONS

- Staph infections
- Eczema
- Acne
- Psoriasis
- Impetigo
- Frequent or severe skin breakouts
- Wound healing / skin barrier repair

HOW IT WORKS

Biofilm-forming bacteria resist antibiotics. Derma Vyrome uses targeted bacteriophages to penetrate biofilms and neutralize harmful bacteria such as *C. acnes* and *S. aureus*. This natural mechanism disrupts stubborn biofilms and controls pathogenic overgrowth without harming beneficial microbes, effectively restoring the skin's microbiome balance and repairing the protective barrier.

CLINICAL PEARLS

- **Derma Vyrome** is specifically designed to target *Cutibacterium acnes*, the bacteria responsible for acne, to reduce breakout frequency and severity.
- **Derma Vyrome** contains phages that specifically target *S. aureus*, including MRSA strains in wounds.
- Can be combined with any gut/skin protocol benefiting from targeted phage therapy.

INGREDIENTS

Contains:

Prebiotic blend of Myoviridae, Podoviridae, and Siphoviridae.

Other Ingredients:

Water, NaCl, MgSO₄ and Dipotassium Phosphate.

INSTRUCTIONS

Shake well before use. Apply a few drops to a cotton ball or swab on clean dry skin before other topicals and rub on affected areas twice daily, or as needed. Can be applied to open wounds if necessary.

ALLERGEN & DIETARY INFO

- cGMP Facility
- Vegan
- Dairy Free
- Gluten Free
- No Sugar
- Non-GMO

KEY INGREDIENTS & BENEFITS

Derma Vyrome features exclusively researched and developed phages designed to target pathogenic and opportunistic bacteria known to contribute to skin conditions.

Myoviridae: This family of phages specifically targets the pathogenic bacteria *Staphylococcus aureus*. While *S. aureus* typically lives on the skin surface, it can invade wounds and cause serious infections (including MRSA). Research shows that topical application of *Myoviridae* serum effectively destroys *S. aureus* without killing the beneficial, symbiotic strains of skin bacteria *Staphylococcus epidermidis*.

Podoviridae: This family targets multiple species of bacteria, specifically effectively targeting a variety of staphylococcal species. Recent research has shown *Podoviridae* is effective at destroying pathogenic strains, including *S. aureus* and *S. haemolyticus*, even when these species have genetically varied strains, making it effective against opportunistic pathogens despite genetic adaptations.

Siphoviridae: This family targets specific bacteria, including *Cutibacterium acnes* (formerly *Propionibacterium acnes*), the most common cause of acne vulgaris. *Siphoviridae* phages have been shown to be a safe and effective treatment for severe, treatment-resistant acne vulgaris, making them an excellent candidate for first-line acne treatment to help combat antibiotic resistance.

SAFETY & CONTRAINDICATIONS

- When used as directed there are no known contraindications for Derma Vyrome.
- It is always recommended that you consult your practitioner prior to adding any new supplement to your regimen if you are pregnant, breastfeeding, experiencing renal failure, undergoing an organ transplant(s), managing diabetes with insulin, or are taking medication(s) for any pre-existing conditions.

Updated: 2/9/26



These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

