

Post Laser Care Elta Hydrovase™ Gel Fact Sheet

General Information

Elta Hydrovase Gel is a water-based glycerin wound gel that is cool and soothing to the patient. It spreads quickly and easily without trauma, friction, or sensitivity to the skin. Continuing the twice daily application of the gel with the Protease Technology™ will assist in less down time for the patient.

Test results show cytokines present in many inflammatory conditions are degraded by *Elta Hydrovase* in less than ten hours. The *Elta Hydrovase* helps to stop the MMP's which allows for quicker healing.

General Instructions

- Apply a generous layer immediately following treatment
- Give the remainder of the container to patient to apply 2-3 times during the first 24 hours, and once daily thereafter
- For additional moisturizing apply *EltaMD Moisturizer* as needed
- For less invasive or traumatic procedures, apply a thin coat of the *Elta Hydrovase* gel, wait a minute or two and then apply one of the EltaMD moisturizing sunscreens, *EltaMD UV Daily SPF40*, or *EltaMD UV Facial SPF 30+* or *EltaMD UV Physical 41* that is a tinted, chemical-free product.

Specific Treatment Applications

Pearl™ Procedure and *Rhytec Portrait® Plasma*

- Room temperature preferred post treatment; do not refrigerate

TCA Peels

- Refrigerated gel may be preferred

Fractional Resurfacing (such as *Pearl™ Fractional*, *Fraxel®*, *Pixel®*, *Palomar Fractional™ Laser...*)

- Ideal for reducing inflammation

Additional procedures, like peels, that may cause inflammation or irritation



Elta Hydrovase - Item #08571, 12 units per case