# NEOVA® COMPLEX CU<sub>3</sub>® INTENSIVE TISSUE REPAIR CREME



### **Benefits**

- Provides skin with copper micronutrition.
- · Helps eliminate crusting and scabbing.
- Relieves itching and tightness.
- Maintains optimal skin hydration.

**Recommended** for all skin types, even the most sensitive.

# **Directions for Use**

For immediate use after laser and invasive microdermabrasion: Use liberally covering exposed area, applying every 2-3 hours for the first day and then every 4-6 hours for the next 7-10 days.

### **Precautions**

Avoid contact with eyes. If contact with eyes occurs, rinse thoroughly with cool water.

Supplied in a Net Wt. 56g / 2.0 oz. tube.

Formulated with Copper Peptide Complex®, Complex Cu<sub>3</sub> products provide comprehensive and continuous benefits for optimized post-procedure care and outcomes.

### **Product Overview**

Combines patented copper peptide skin health technology in a soothing base formulation for optimized outcomes after microdermabrasion, laser resurfacing, chemical peels, dermabrasion and hair removal. Copper is essential to optimal skin health.

## **Key Performance Ingredients**

Copper Peptide Complex. Also known as Bis (Tripeptide-1) Copper Acetate, a delivery system that uses the body's natural protective carrier to deliver proprietary copper peptides, an essential micronutrient for skin health, for maximum restorative benefit.

*Petrolatum.* Forms an occlusive film on the skin's surface, preventing moisture loss due to evaporation and protects against irritation.

*Mineral Oil.* A non-comedogenic, occlusive substance that helps improve the epidermal barrier function.

Glycerin. A humectant that attracts essential moisture to the skin.

# **Full Ingredient List**

Petrolatum, Water (Aqua), Microcrystalline Wax, Paraffin, Mineral Oil, Glycerin, PVP Eicosene Copolymer, Hydroxypropyl Methylcellulose, Benzyl Alcohol, Prezatide Copper Acetate [Bis (Tripeptide-1) Copper Acetate], Sodium Chloride.