

## Carbomer Gel Hydroalcoholic

### **Ordering**

696226 - 1 lb

696227 - 5 lb

### **Applications**

Dermatology

Cosmetic

**HRT** 

#### **API** Load

Low (up to 10%)

# Compatible Solvents

Alcohol

Dimethyl Sulfoxide

### **Product Highlights**

Letco's Carbomer Gel Hydroalcoholic is a versatile gel vehicle designed to deliver Water and Alcohol soluble ingredients. Suitable for neutral to alkaline ingredients, Carbomer Gel Hydroalcoholic is an elegant and quick drying option for many dermatological and cosmetic preparations.

- Alcohol based
- Quick drying
- Clear Gel

### **Ingredients**

Deionized Water, Isopropanol 99%, Triethanolamine 85%, Carbomer, EDTA Disodium Salt.

### **Specifications**

Carbomer Gel Hydroalcoholic is a translucent, semisolid hydrogel. This gel base utilizes Carbomer which is classified as a natural, single-phase gelling system.

- pH: 5.5-7.5
- Specific Gravity: 0.9 1.1 g/cm3
- Viscosity: 60,00 130,000 cPs

### **Formulas**

#FA13210 Testosterone 1% Topical Gel in Carbomer Gel Hydroalcoholic

#FA13090 Estriol 0.4 mg/mL – Estradio 0.1 mg/mL Gel in Carbomer Gel Hydroalcoholic

Formulas are available for download for FACTS members: fagronacademy.us