



Product Name:

## REJUVENATE



Age Defying Cream  
for all skin types

SKU#:

55524301-50 50ml / 1.7 floz

**Description:** This advanced, rejuvenating moisturizer utilizes the hydrating action of hyaluronate spheres and the antioxidant properties of vitamin C and CoEnzyme Q10, to target the visible signs of aging.

**Instructions For Use:** After cleansing and toning, apply Chorus REVITALIZE. Allow to absorb, then apply Chorus REJUVENATE paying particular attention to wrinkled areas. Use am and pm.

**Ingredients:**

Aqua  
Caprylic/Capric Triglycerides  
Sodium Hyaluronate  
Glycerin  
Propanediol  
Zinc Oxide  
Cetearyl Alcohol  
Cetearyl Glucoside  
Cetearyl Oliviate  
Sorbitan Oliviate  
Heilmoor Clay  
Macrocystis Integrifolia Extract  
Sodium Stearoyl Lactylate  
Glyceryl Stearate  
Lauryl Lactate  
Ricinus Communis (Castor) Seed Oil  
Hydrogenated Castor Oil  
Caprylyl Glycol  
Xanthan Gum  
Natamycin  
Lactic Acid  
Rosmarinus Officinalis (Rosemary) Leaf Extract  
Ipomoea Batatas (Sweet Potato) Extract  
Tilia Cordata (Linden Blossom) Oil  
Calendula Officinalis (Calendula) Extract  
Equisetum Arvense (Horsetail) Extract  
Ubiquinone  
Soybean Glycerides  
Butyrospermum Parkii (Shea Butter) Unsaponifiables  
Acacia Senegal Gum  
Arginine

**Source:**

Purified Water  
Coconut Oil  
Corn  
Coconut Oil  
Corn  
Zinc  
Palm Oil  
Coconut Oil  
Olive Oil  
Olive Oil  
Moor Mud  
Giant Kelp  
Palm Oil  
Palm Oil  
Sugar Cane  
Castor Seed  
Castor Seed  
Coconut Oil  
Guar  
Yeast  
Sugar Cane  
Rosemary  
Sweet Potato  
Linden Tree  
Calendula  
Horsetail  
Soy  
Soy  
Shea Butter  
Acacia  
Soy



**Key Features:**

- ◆ **Hyaluronic Spheres:** Microspheres of dehydrated hyaluronic acid. Easily lodge inside fine lines and wrinkles where they rapidly rehydrate causing them to expand and immediately smoothe the skin
- ◆ **CoEnzyme Q10:** Protects the skin from environmental stressors, and helps skin retain moisture. Helps reduce dullness and tightens up the skin.
- ◆ **Horsetail Extract** Rich in beneficial trace minerals including silicon, calcium, magnesium and zinc; plus bioflavonoids

