

# Cell ID | INTENSIVE DEFENSE SERUM



pH 3.93 (+/-0.2)

## Product Description

Combining peptides, enzymes, amino acids, antioxidants and the powerful Mitochondria Support Complex, Cell ID works to minimize the appearance of multiple skin concerns—from lines and wrinkles to age spots, photodamage and more. An energizing tool for age defiance, this multifunctional serum is ideal for both daily care and post-rejuvenation recovery.

## Benefits:

Energising  
Nourishes  
Hydrates  
Helps speed up skin recovery  
Leaves skin looking radiant  
Antioxidants

## Conditions:

Mature skin  
Menopausal skin  
Sun damaged skin  
Dehydrated skin  
Sensitive skin  
Barrier impaired skin

## Key Ingredients:

**Oligopeptide:** Signals the emergence of younger-looking skin

**Niacinamide:** Enhances barrier function, reduces the appearance of discolouration, fines lines and wrinkles

**Coconut Extract and Copper Amino Acids:** Nourish and revitalize skin

## Directions for Use:

Home Care: Apply a pea-sized amount to face day and/or night. Follow with recommended moisturizer and daily sunscreen.

Clinic Care: Use to aid in post-peel recovery, 4-7 days post peel.

## All Ingredients:

Water, Glycerin, Sorbitol, Phenyl t-Butylnitron (Spin Trap), sh-Oligopeptide-1, Copper Tripeptide-1, Sodium Hyaluronate (L), Niacinamide, Thiamine HCl, Pyridoxine HCl, Ceramide 3, Cocos Nucifera (Coconut) Fruit Juice, Phospholipids, Carnitine (L), Squalane, Yeast (B Complex) Extract, Dunaliella Salina (Algae) Extract, Citrus Grandis (Grapefruit) Peel Oil, Lavandula Angustifolia (Lavender) Oil, Pogostemon Cablin (Patchouli) Oil, Butyrospermum Parkii (Shea) Butter, Zea Mays (Corn) Starch, Hydrolyzed Corn Starch, Hydrolyzed Corn Starch Octenylsuccinate, Polysorbate 80, Acetyl Carnitine HCl (L), Thioctic (R-lipoic) Acid, Ubiquinone (CoQ10), Adenine, Gluconolactone, Phytic Acid, Manganese Chloride, Alcohol, Tocotrienols, Tocopherol (D-alpha), Elaeis Guineensis (Palm) Oil, Glutathione (L), Selenium, Hydroxypropyl Cyclodextrin, Xanthan Gum, Phenethyl Alcohol, Caprylyl Glycol, Sodium Benzoate, Potassium Sorbate

