the MAX[™] stem cell facial cleanser



product

A daily, acid-free, sulfate-free and paraben free gentle cleanser to balance and optimize skin's pH. Plant-derived stem cells as well as plant extracts nourish and protect skin from environmental pollutants. Paraben free.



skin type

All skin types, aging skin, sensitive skin.



benefits

Sulfate and acid free cleanser balances pH and extends cell life.



directions

Wet hands and apply a liberal amount to face and neck. Massage gently for one minute and remove with warm water. Apply morning and evening.



pro tip

Use as a first cleanse in an anti-aging facial to gently and effectively remove makeup.



kev ingredients

Plant-derived stem cells
(Apple, edelweiss, and leucojum aestivum, leontopodium alpinum stems)

Polypeptide Complex

Potent anti-aging blend

Argireline® NP

Reduces facial expression wrinkles by inhibiting muscle contraction

Oat kernel

Soothing; anti-inflammatory; reduces redness

Hydrolized rice protein

Promotes collagen synthesis

Sodium lauroyl methyl isethionate

Gentle surfactant



available

- 4 oz reta
- 12 oz professional
- .25 oz sample



inaredients

AQUA, SODIUM LAUROYL METHYL ISETHIONATE, COCAMIDOPROPYL BETAINE, GLYCERIN, ACETYL OCTAPEPTIDE-3, ACETYL HEXAPEPTIDE-8, PALMITOYL PENTAPEPTIDE-4, PALMITOYL TRIPEPTIDE-1, LEONTOPODIUM ALPINUM EXTRACT, WITS VINIFERA (GRAPE) SEED EXTRACT, FALMITOYL TRIPEPTIDE-5, AVENA SATIVA (OAT) KERNEL EXTRACT, CERATONIA SILIQUIA (CAROB) SEED EXTRACT, LEUCOJUM AESTIVUM BULB EXTRACT, MALUS DOMESTICA FRUIT CELL CULTURE EXTRACT, HYDROLYZED RICE BRAN PROTEIN, HESPERIDIN METHYL CHALCONE, DIPEPTIDE DIAMINIOSULYRON, BENZYLAMIDE DIAGCETATE (GYCRORYLATE, SACCHARIDE SOMERATE, HYDROLYZED RICE PROTEIN, STEARETH-10, STEARETH-20, CAMELLIA SINENSIS LEAF EXTRACT, SODIUM BENZOATE, CARBOMER, GLYCINE SOJA (SOYBEAN) PROTEIN, SUPEROXIDE DISMUTASE, XANITIAN GUM, BENZYL ALCOHOL, POTASSIUM SORBATE, OTRIC ACID, SODIUM CITRATE, POLYSORBATE 20, PHOSPHOLIPIOS, PALMITOYL TETRAPEPTIDE-7, DIPEPTIDE-2, SODIUM DETRAN SULFATE, CETYL ALCOHOL, PHENOXYETHANOL, SODIUM CHLORIDE, CAPRYLYL GLYCOL, SODIUM HYDROXIDE, BUTYLENE GLYCOL, PROPYLENE GLYCOL, ETHYLHEXYLGLYCERIN, HEXYLENE GLYCOL.