

MASSAGE

DNA Massage Cream

Moisturize & Protect

sound bite: "Seriously sumptuous antioxidant treatment."

Sumptuous, antioxidant-rich massage cream features an age-defying blend of moisturizing, skin-soothing ingredients that help shield skin from oxidative and environmental damage.

Fast-absorbing formula with hyaluronic acid, beta-glucan, vitamins, kukui oil, macadamia oil, borage oil, aloe, and arnica extract leave skin soft, smooth, and supple.

what does it do?

Revitalizes dry, rough & environmentally stressed skin

Moisturizes, nourishes & soothes sensitive skin

Restores softness & suppleness

Helps minimize oxidative damage

directions

Massage a generous amount into skin. After massage, remove excess with a wet sponge or towel.

key ingredients

Kukui Nut Oil	Helps relieve sensitivity & damage from environmental stressors
Macadamia Nut Oil	Oleic & linoleic fatty acids moisturize & help repair skin barrier
Vitamin E	Nourishes, protects & helps defend skin from oxidative stressors
Arnica Flower	Anti-inflammatory properties soothe & relieve skin irritation

ingredients Pyrus Malus (Apple) Fruit Water, Hyaluronic Acid, Aleurites Moluccanus Seed Oil, Pyrus Malus (Apple) Fruit Extract, Macadamia Ternifolia Seed Oil, Beta-Glucan, Borago Officinalis Seed Oil, Yeast Extract, Camellia Sinensis Extract, Cardiospermum Halicacabum Flower/Leaf/Vine Extract, Echinum Plantagineum Seed Oil, Avena Strigosa Seed Extract, Carthamus Tinctorius (Safflower) Seed Oil, Hydrolyzed Rice Protein, Glyceryl Stearate, Aloe Barbadensis Extract, Superoxide Dismutase, Oryza Sativa (Rice) Bran Oil, PEG-100 Stearate, Ulva Lactuca Extract, Cetearyl Alcohol, Propanediol, Cucumis Sativus (Cucumber) Fruit Extract, DNA, RNA, Arnica Montana Extract, Lavandula Angustifolia (Lavender) Flower Extract, Anthemis Nobilis Flower Extract, Tocotrienols, Hydroxyethylcellulose, Tocopherol, Caprylyl Glycol, Ethylhexylglycerin, Undecylenoyl Glycine, Capryloyl Glycine.



available in

→ 1 gallon (pro)

skin types

- ☒ Normal
- ☒ Normal to Dry
- ☒ Dry

skin concerns

- ☒ Fine lines
- ☒ Loss of elasticity
- ☒ Dehydration
- ☒ Sensitivity

pH

6.0 – 7.0