

Emu oil contains chemicals called fatty acids that are known to reduce pain and swelling (inflammation). Emu oil fat lipids mimic those found in the top layer of your skin. It is almost 100% triglyceride lipid, this type of fatty compound is so similar to the fatty acids found in human skin that it can absorb into the skin faster than other oils and creams.

Emu Oil

Emu oil contains chemicals called fatty acids that are known to reduce pain and swelling (inflammation). Emu oil fat lipids mimic those found in the top layer of your skin. It is almost 100% triglyceride lipid, this type of fatty compound is so similar to the fatty acids found in human skin that it can absorb into the skin faster than other oils and creams.

Some people apply emu oil to the skin for relief from sore muscles, aching joints, pain or inflammation, carpal tunnel syndrome, sciatica, shin splints, and gout. It is also used topically to improve healing of wounds, cuts, and burns. May be used to reduce bruises and stretch marks; to reduce scarring and keloids; to heal surgical wounds caused by removing skin for skin grafts; to reduce redness due to acne; and to soften dry cuticles and promote healthy nails. Emu oil is also used topically for athlete's foot, diaper rash, canker sores, chapped lips, and skin conditions, including dry skin, dandruff, eczema, wrinkles or age spots. It is also used to protect skin from sun damage and to promote more youthful looking skin.



*These statements have not been evaluated by the Food and Drug Administration. This product is not intended to diagnose, treat, cure, or prevent any disease.

This material is provided for informational purposes only and is not medical advice. Always consult your physician before beginning any new diet, exercise, or health regimen.

The Forsyth Institute in Boston, Massachusetts released a study on Emu oil and its anti-inflammatory properties. The results were promising in that Emu oil significantly reduced swelling from inflammation within 6 to 12 hours when applied directly. Another research study at Boston University discovered that Emu oil may actually stimulate skin-cell regeneration and help those with thinning skin, bed sores, and arthritis.

Ingredients: Fully refined 100% AEA Certified Emu Oil. Trace amounts vitamin E.

Directions: Apply as needed or mix into other products for more hydration.

Emu oil also contains:

- Vitamin A, a known skin repairer and antioxidant
- Linoleic acid, which helps to ease muscle aches and joint pain
- Oleic acid, a proven skin cell regenerator and anti-wrinkle agent
- · Sapogens, proven skin softeners
- · Terpines, known antiseptics

Enjoying the Beneficial Results of Emu Oil

Emu oil is the 100% natural way to pamper your skin while avoiding any trace of chemicals or harmful additives. Unlike other oils, Emu oil is totally void of phospholipids, just like human skin is also lacking phospholipids.