



OXYGENESIS
Oxygen Renewed

WILDYAMO₂

TOPICAL NATURAL PROGESTERONE
THERAPY CREAM

OXYGEN NUTRITION FOR BODY

Beauty may only be skin deep, but your health and well-being are not. WildYamO2™ cream is a power-packed and botanical-rich formula to help you feel beautiful, inside and out!

A New Cold-Processed Formula

WildYamO2™ is a therapeutic topical cream that provides soothing, healing and emollient properties for skin health and beauty. It is also an effective transdermal delivery system containing natural progesterone, a lack of which is associated with many of the discomforts of PMS, peri-menopause and menopause.

WildYamO2™'s effects are more than skin deep. This unique blend of powerful botanicals combats the visible signs of aging, as well as helping to ease distresses related to PMS and change of life.

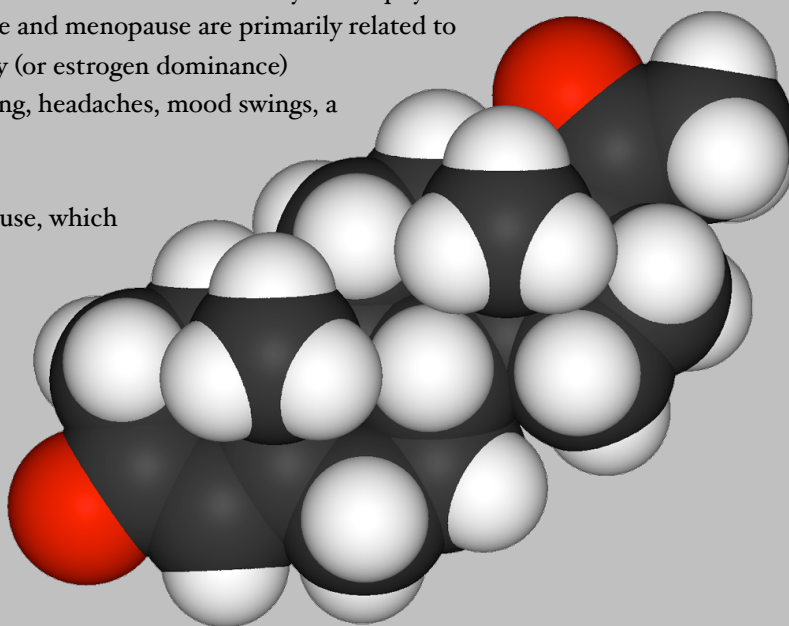
WildYamO2™ contains the following high-quality natural ingredients:

Natural Wild Yam Progesterone:

Progesterone is the “balancing” hormone. The natural progesterone in WildYamO2™ is carefully concentrated from plant sterol Diosgenin that is extracted from the Mexican Wild Yam. Many of the physical symptoms associated with PMS, peri-menopause and menopause are primarily related to progesterone deficiency. Progesterone deficiency (or estrogen dominance) symptoms include water retention, breast swelling, headaches, mood swings, a loss of libido, and poor sleep patterns.

Estrogen levels drop about 40 - 60% at menopause, which is just enough to stop the menstrual cycle. But progesterone levels may drop to almost zero in some women. Even when progesterone levels are “normal”, there may not be enough progesterone getting to the progesterone receptors to provide the desired benefits.

The Natural Progesterone Molecule



DISCLAIMER:

PLEASE NOTE: You may not experience the same results and benefits as described below. Oxigenesis, LLC products are sold as health and beauty skin care products under the Food & Drug Administrations guidelines). This information is not intended to treat, cure, diagnose or prevent any disease or disease condition. Always consult a medical practitioner before taking any dietary supplement or supplemental nutritional alternative modality especially if pregnant, nursing or under a doctor's medical care. Some cosmeceutical ingredients may interfere with prescription medications. Consult with a pharmacist and/or a medical professional before using any cosmeceutical product. If complications continue, consult immediately with a medical professional.

[Note: While natural herbs can have many positive effects on your health, including restoring or improving your sex drive, you should discuss the use of specific herbs with your doctor. Most herbs are safe on their own but your doctor can help you know if they can have potential adverse interactions with other medications you may be taking or other health conditions you have.]

Whole Leaf Aloe Vera Concentrate:

Whole leaf Aloe Vera is rich in mucopolysaccharides, which are very effective intracellular antioxidants and free radical scavengers and also support the immune system. Our skin provides the first line of defense against pathogenic bacteria, viruses and yeasts, as well as establishing a shield against environmental pollutants, toxins, and solar radiation. The whole leaf aloe vera concentrate in WildYamO₂TM works to strengthen that shield, as well as preserve a youthful, supple appearance.

ASO[®] Activated Oxygen:

ASO[®] Activated OxygenTM is an oxygen-rich solution which supports the botanical constituents of WildYamO₂TM in improving the health of the skin. Oxygen is essential for cellular energy production, waste removal and immune health. As the skin is exposed to an environmental onslaught on a daily basis, oxygen depletion of the skin tissue is quite common, and can compromise skin health.



LTSM[®] Mineral Blend:

Certain minerals are essential for skin growth and immune health. The organic plant-source minerals in WildYamO₂TM nourish the skin and help to strengthen the skin's environmental shield. LTSM[®] Mineral Blend contains more than 98 trace and essential minerals to aid in healthy skin cellular metabolism

Ginkgo Biloba Extract:

Ginkgo biloba improves peripheral circulation and strengthens the capillaries, thus improving oxygenation and waste removal in the skin. Ginkgo leaves have components that are effective as anti-inflammatory

agents as well as aid in collagen production. Ginkgo also has antioxidant properties (Sources: Planta Medica, April 2002, pages 316-321; Skin Pharmacology and Applied Skin Physiology, July-August 1997, pages 200-205; Journal of Pharmacy and Pharmacology, December 1999, pages 1435-1440; and Methods in Enzymology, 1994, volume 234, pages 462-475).

Caprylic/Capric Triglyceride

Derived from coconut, it is an excellent emollient and thickening agent. Caprylic acid is a short chain fatty acid. Calcium and magnesium caprylate are the preferred sources of buffered caprylic acid. Caprylic acid has been shown to improve the balance of healthy intestinal microflora. Capric Triglyceride provides a source of calcium and magnesium for cellular skin health.

Safflower Oil

Emollient plant oil similar to all non-fragrant plant oils. Safflower oil is an active antioxidant. Safflower oil has a very high percentage of linoleic acid. It, therefore, helps to moisturize, nourish

and restructure the skin. Linoleic acid is an unsaturated fatty acid used as an emollient and thickening agent. There is some research showing it is effective in cell regulation and skin-barrier repair.

Primrose Oil

Primrose oil contains flavones and has active antioxidant properties. Primrose oil has anti-inflammatory and emollient benefits for skin and softens papery-dry skin as well as soothes those suffering from eczema. Primrose oil is a valuable source of vitamin E and Gamma Linoleic acid both which help to regenerate skin cells.

Wheat Germ Oil

Wheat germ oil stimulates tissue regeneration and possesses antioxidant properties. It is excellent for aging skin, wrinkles, scars and stretch marks, psoriasis and eczema. The oil is rich in proteins, minerals, and vitamins, especially vitamin E.

Jojoba Oil

Jojoba oil is wonderful for mature, aging skin and wrinkles although it may be used effectively for all skin types. Actually, jojoba oil is not really an oil but rather a liquid wax that is derived from the jojoba bean. It is very similar to our own body oil secretion known as sebum. Jojoba is rich in Vitamin E and will not turn rancid like other oils. Jojoba has exceptional antioxidant properties.

Sesame Seed Oil

Sesame Seed Oil has been used as a healing oil for thousands of years. It is naturally antibacterial for common skin pathogens, such as staphylococcus and streptococcus as well as common skin fungi, such as athlete's foot fungi. It is naturally antiviral and it is a natural anti inflammatory agent.

Research shows that sesame seed oil is a potent antioxidant. In the tissues beneath the skin, this oil will neutralize oxygen radicals. It penetrates into the skin quickly and enters the blood stream through the capillaries. Molecules of sesame seed oil maintain good cholesterol (HDL) and lower bad cholesterol (LDL).

On the skin, oil soluble toxins are attracted to sesame seed oil molecules that can then be washed away with hot water and a mild soap. Internally, the oil molecules attract oil soluble toxins and carry them into the blood stream and then out of the body as waste.

Sesame seed oil absorbs quickly and penetrates through the tissues to the very marrow of the bone. It enters into

the blood stream through the capillaries and circulates. The liver does not sweep sesame seed oil molecules from the blood, accepting those molecules as friendly.

Sesame seed oil helps joints keep their flexibility. It keeps the skin supple and soft. It heals and protects areas of mild scrapes, cuts and abrasions. It helps tighten facial skin, particularly around the nose, controlling the usual enlargement of pores as skin ages chronologically.

Ginseng Extract

Ginseng is an adaptogenic herbs that helps the body adapt to stress from both internal and external sources. Adaptogens function to raise our

resistance to physical, chemical or biological stresses and boost cell recovery, thereby normalizing the body's physiological state.

Rich in complex polysaccharides, ginseng has frequently been sited as an immune stimulator used to fight infection of the skin. When applied to the skin, these compounds form an elegant film on the skin that tighten and smooth the treated skin immediately. This perceivable phenomenon is due to physical changes in



the polymer structure of the polysaccharides as they dry on the skin. This gentle sensation of smooth skin will last for hours without flaking or leaving the skin feeling overly tight.

Best of all, the use of ginseng extract is totally safe and non-invasive. There is even a small number of studies indicate that ginseng may have anti-tumor and anticancer properties (Sources: Journal of Korean Medical Science, December 2001, Supplemental, pages 38–41; and Cancer Letter, March 2000, pages 41–48),

Licorice Root Extract

Almost 8% of the licorice plant is composed of a glycoside called glycyrrhizin. Glycosides are chemical compounds that have many positive effects in the body, specifically reducing the activity of two enzymes that break down prostaglandin E (PGE). Lower than normal levels of PGE have been associated with skin inflammation.

Licorice may also have antiviral properties, although this has not been proven in human pharmacological studies. In test tube studies, the flavonoids of the licorice plant have been shown to kill *Helicobacter pylori*, the bacteria causing most ulcers and stomach inflammation.

Kola Nut Extract

One of the principle components of Kola nut is caffeine, which is often used in anti-cellulite products as it is thought to stimulate the blood flow, thus reducing the appearance of cellulite. Kola nut is also known to help reduce the appearance of puffy skin and is an effective skin astringent. The phenolics and anthocyanin are likely to provide antioxidant activity.

DL-Panthenol

DL-Panthenol is a non-toxic, non-irritating form of vitamin B5. This plant-derived ingredient is added to skin care preparations where improved absorption of various nutrients is desirable. Research has shown that panthenol, a natural hydrator, penetrates into the lower skin layers where it is absorbed by skin cells and becomes pantothenic acid (Vitamin B5). As it penetrates to the

deep layers of the skin, it helps diminish wrinkles by adding moisture under the skin. It is also a hair thickener and strengthener (plumping and moisturizing the hair shaft) that nourishes the scalp. Research indicates that it can be also be effective for hydration and wound healing (Source: American Journal of Clinical Dermatology, 2002, volume 3, number 6, pages 427–433).

Copper

Copper is an important trace element for human nutrition. The body needs copper to absorb and utilize iron, and copper is also a component of the powerful antioxidant enzyme superoxide dismutase. Copper supplements have been shown to increase superoxide dismutase levels in humans (Source: Healthnotes Review of Complementary and Integrative Medicine, www.healthnotes.com).

The synthesis of collagen and elastin is in part related to the presence of copper in the body, and copper is also important for many other processes. For example, there is research showing that copper is effective for wound healing (Sources: Journal of Clinical Investigation, November 1993, pages 2368–2376; and Federation of European Biochemical Sciences Letter, October 1988, pages 343–346).

Silicone

Substance derived from silica (sand is a silica). The unique fluid properties of silicone give it a great deal of slip and in its various forms it can feel like silk on the skin, impart emolliency, and be a water-binding agent that holds up well, even when skin becomes wet. In other forms, it is also used extensively for wound healing and for improving the appearance of scars (Source: Journal of Wound Care, July 2000, pages 319–324).

Pseudocollagen

Pseudo collagen is a true moisturizing glycoprotein taken from living cells. It is extracted from traditional brewers yeast by a controlled process which preserves its high molecular weight and native structure and enables it to confer desirable moisture-binding and film-forming properties to the skin. Pseudocollagen is a cellular

consisting of a moisturizing complex of sugars and proteins. This complex is responsible for providing turgor and shape inside the cell in a similar way to sugar/protein complexes in the dermis. It has been demonstrated that Pseudocollagen has excellent moisture binding properties, making it especially suited as a soluble collagen replacement.

Soluble collagen provides an important function in the skin matrix, not only for its structural properties, but also for its ability to help hold moisture in the dermis. Collagen fibrils provide the rigid dermal framework around which the moisture binding proteoglycan structure is woven. Elastin fibrils supply the whole structure due to their elasticity. The appearance of the skin is directly proportional to its ability to bind water. Upon aging, the collagen and elastin content in connective tissue reduces with an accompanying decrease in ability to retain moisture. The skin becomes thinner, takes on an aged appearance and often develops wrinkles. Pseudocollagen, like soluble collagen, affords excellent moisturizing properties giving skin a more supple, healthy appearance.

Isopropyl Palmitate

Used in cosmetics as a thickening agent and emollient.

Ascorbic Acid (Vitamin C)

Vitamin C, L-ascorbic acid, stimulates collagen production helping to minimize wrinkles. It is water-soluble, acidic, irritating to the skin and breaks down rapidly because it is not stabilized. Vitamin C stimulates collagen production plus it is fat-soluble, making it stable, non-acidic, completely nonirritating to the skin

and offers maximum protection against free radicals at the precise spot that they do the most damage; the outside of the cell.

Vitamin C is a valuable antioxidant and protectant against photo-damage that is created by sunlight in both the UVB and UVA bands. Topical vitamin C does not absorb or block harmful ultraviolet radiation like a sunscreen. Instead, it augments the skin's ability to neutralize reactive oxygen singlets [free-radical damage] that are created by the ultraviolet radiation, thereby preventing photo-damage to the skin. Used appropriately, topical vitamin C is an important adjunct to the use of sunscreens, an adjunctive treatment to lessen erythema

[redness] in skin resurfacing, a helpful adjunct or an alternative to Retin-A in the treatment of fine wrinkles, and a stimulant to wound healing.

Retinol (Vitamin A)

If the layers of connective tissue beneath the skin on the thighs are indeed the main cause of cellulite

(along with excess or poorly formed fat deposits) then improving skin structure should, theoretically, make a difference. There is growing evidence proving this to be the case. Retinol (the entire vitamin A molecule) is one of the ingredients known to help improve skin structure.

Tocopherol (Vitamin E)

Vitamin E is considered an antioxidant superstar. Vitamin E is a lipid-soluble vitamin (meaning it likes fat better than water) that has eight different forms, of which some are known for being excellent antioxidants when applied topically to skin, particularly alpha tocopherol and the tocotrienols (Sources: Current Problems in Dermatology, 2001, volume 29, pages 26-42;



Free Radical Biology and Medicine, May 1997, pages 761–769; Journal of Nutrition, February 2001, pages 369S–373S; and International Journal of Radiation Biology, June 1999, pages 747–755).

However, other studies have indicated the acetate form (tocopherol acetate) is also bioavailable and protective for skin (Source: Journal of Cosmetic Science, January–February 2001, pages 35–50). And still other research points to tocopherol sorbate as providing significant antioxidant protection against ultraviolet radiation–induced oxidative damage (Source: Journal of Investigative Dermatology, April 1995, pages 484–488).

Pointing to the significance of vitamin E for skin is an article in the Journal of Molecular Medicine (January 1995, pages 7–17), which states: “More than other tissues, the skin is exposed to numerous environmental chemical and physical agents such as ultraviolet light causing oxidative stress [free-radical damage]. In the skin this results in several short- and long-term adverse effects such as erythema [redness], edema [swelling], skin thickening, wrinkling, and an increased incidence of skin cancer....

Vitamin E is the major naturally occurring lipid-soluble ... antioxidant protecting skin from the adverse effects of oxidative stress including photo-aging [sun damage]. Many studies document that vitamin E occupies a central position as a highly efficient antioxidant, thereby providing possibilities to decrease the frequency and severity of pathological events in the skin.”

DIRECTIONS:

Apply approximately a dime-sized amount) on the wrist or on the stomach just below the navel and gently massage into the skin with the fingertips. Best if used after bathing. May be applied 1-2 times per day. Best used every day just after the menstrual cycle and continuing for three consecutive weeks. Do not use during menstrual period. Do not ingest.

INGREDIENTS:

Whole Leaf Aloe Vera Concentrate, Purified Water, ASO® Activated Stabilized Oxygen, LTSM® Plant Ionic Phytomineral Blend, Dioscorea vilosa (Wild Yam) Root Extract, Sorbitol, Stearic Acid, Caprylic/Capric Triglyceride, Carthamus tinctorius (Safflower) Seed Oil, Natural Progesterone, D-L Panthenol (Vitamin B5), Cetyl Alcohol, Triethanolamine (TEA), Citrus grandis (Grapefruit) Fruit Extract, Simmondsia chinensis (Jojoba) Seed Oil, Triticum vulgare (Wheat) Germ Oil, Ascorbic Acid (Vitamin C), Panax Ginseng Root Extract, Sesamum indicum (Sesame) Seed Oil, Oenothera biennis (Evening Primrose) Oil, Glycyrrhiza uralensis (Licorice) Root Extract, Saccharomyces/Silicon Ferment, Saccharomyces/Iron Ferment, Saccharomyces/Copper Ferment, Saccharomyces/Zinc Ferment, Ginkgo Biloba Leaf Extract, Cola acuminata (Kola Nut) Seed Extract, Yeast Extract, Isopropyl Palmitate, Retinyl Palmitate (Vitamin A), Natural Fragrances.

Silky formula

Skin nourishing

Rich in antioxidants

Infused with natural ingredients

More than 600 mg/ounce of natural progesterone

Paraben free

As a precaution and a disclaimer:

The use of herbs is a time-honored approach to strengthening the body and treating disease. Herbs, however, can trigger side effects and can interact with other herbs, supplements, or medications. For these reasons, you should take herbs with care, under the supervision of a health care provider.

Anyone with a personal or family history of hormone-related cancer (such as breast cancer, ovarian cancer, and uterine cancer) should check with their doctor before using any form of "natural" hormone replacement, including wild yam. Although it does not seem to act like a hormone in the body, there is a slight risk that wild yam could produce the kind of effects that estrogen does.

Pregnant women and nursing mothers should avoid wild yam.

People who have protein S deficiency should not take wild yam without talking to their doctor. Some doctors believe wild yam may possibly increase the risk of forming clots because of its estrogen-like effects.

This product is not intended to treat, cure, prevent or diagnose any disease or medical condition. It is sold as a topical skin beauty care cream. Always consult with a medical practitioner before using any topical skin cream or lotion that contains botanical extracts especially if nursing, pregnant, taking prescription medications or if you are under a medical professional's care.

AUTHORIZED DISTRIBUTORS

Oxigenesis has distributors and sales agents throughout the world. To contact one, or to become one, please call:
805.549.0275.



OXIGENESIS is the world's leading formulator and distributor of oxygen-enhanced nutraceutical and cosmeceutical products.

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2917 Union Road, Suite B
Paso Robles CA 93446 U.S.A.
805.549.0275/805.549.9790 Fax
www.Oxigenesis.com