

1. WHAT IS IT?

Ecological extra virgin olive oil is a natural cosmetic with antioxidant properties that provides the skin with deep moisturizing and nutrition, while protecting it from external aggressions. According to several <u>studies</u>, its association with the purifying power of ozone creates a synergistic effect that is very beneficial for the skin's health.

Ozolive ozonized oil has useful properties to favour the cosmetic care of skins prone to irritation, reddening or other cutaneous alterations, which result from the constant exposure to external aggressions. Due to its high tolerance, thanks to its natural origin, Ozolive is suitable for every age: babies, children, preteens, teenagers, adults and old people.

Ozolive is a cosmetic, so it cannot be considered a drug.

It is intended for local use and is dermatologically tested.

OZONE

Ozone is a gas whose chemical formula is O3. It is the allotropic form of oxygen (O2), that is, it is oxygen in its most active state. Ozone is naturally found in the air and in the so-called ozone layer, which protects the Earth from the ultraviolet radiations coming from the Sun. The main characteristic of ozone is its high purifying ability, since it disposes of organic compounds such as bacteria, fungi and virus. When applied directly over them, the effect of ozone is immediate, leaving only pure oxygen as a residue. This fact places ozone as a high-efficiency natural germ killer.

2. WHAT IS IT USED FOR?

Ozolive favours the cosmetic care of irritated skins and those damaged by external agents.

It blends the cosmetic and protective benefits of high-quality ecological extra virgin olive oil with the purifying ability provided by ozone.

- It protects the skin from external aggressions.
- It provides deep moisturizing and nourishment.
- It purifies the skin.
- It prevents the proliferation of germs present in skin troubles.
- It enhances metabolism and favours the natural anti-inflammatory system.
- It avoids the use of drug treatments.
- It is dermatologically tested.

In particular, Ozolive is a product especially suitable for the care of:

- Babies' irritations and reddening caused by nappies.
- Skins prone to acne and sebum (with spots, blackheads, dandruff or drying).
- **Sloughs**, especially present in old people and persons with reduced mobility.
- **Haemorrhoids** in adults.
- Feet and their moisturizing. It prevents podiatry problems. It is useful to take care of diabetic feet and those exposed to external aggressions (swimming pools, long time standing, uncomfortable footwear and so on).

3. RANGE OF PRODUCTS

In Ozolive, we offer the following cosmetic products made with ozonized olive oil:

3.1 OZONIZED OLIVE OIL

OZOLIVE blends the cosmetic and protective benefits of highquality ecological extra virgin olive oil with the purifying ability provided by ozone. It has useful properties to favour the cosmetic care of skins prone to irritation, reddening or other cutaneous alterations, which result from the constant exposure to external aggressions. Due to its high tolerance, Ozolive is suitable for every age, leaving a soft and moisturized skin.



- **Applications**: Apply over irritated, dry or damaged skin. Suitable for every skin type, even sensitive and delicate ones.
- Active ingredients: Ecological extra virgin olive oil is a natural cosmetic
 with antioxidant properties that provides the skin with deep moisturizing
 and nutrition, while protecting it from external aggressions. Its

association with the wide-ranging biocide power of ozone creates a synergistic effect that is very beneficial for the skin's health.

Physical-chemical properties:

APPEARANCE: liquid.COLOUR: yellowish.SMELL: characteristic.

o DENSITY AT 20°C: $0.912 \pm 0.010 \text{ g/cm}$ 3

o VISCOSITY AT 25°C: 84 ± 2 cps

- Instructions of use: Apply over a clean and dry skin area. Spread it by massaging until fully absorbed.
- Format: 50cc boxed flask.
- Ingredients: Ozonized olive oil, tocopheryl acetate. Manufactured by Alga Cosmética, S.L. Sanitary Registration Number: 6583-CS.
- Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE OZONIZED OLIVE OIFL REF: G25111A' has very good skin compatibility (PDF document).

3.2 SOFT SHAMPOO WITH OZONIZED OLIVE OIL

OZOLIVE SOFT SHAMPOO contains natural ingredients that take care of your hair. Thanks to its contents in ozonized olive oil and vegetal extracts, which have antioxidant, moisturizing and nutritive properties, it strengthens the scalp, fights dryness and provides the hair with brightness. It nourishes and moisturizes the hair and protects and regulates sebaceous secretions, leaving the hair soft and clean.



• **Applications**: Use OZOLIVE SOFT SHAMPOO in your daily hair cleaning. It is suitable for every hair type.

Active ingredients:

- o OZONIZED OLIVE OIL: It moisturizes, protects and nourishes dry and damaged hair (also with split ends), providing the hair with nourishment, shine and a healthy look.
- o DERMOPURIFYING POLIPLANT: a vegetal extracts complex which contains *Hamamelis Virginiana*, *Rosmarinus Officinalis*, Melissa Officinalis, *Salvia Officinalis* y *ThymusVulgaris*, which help purify and tone up the scalp.

Physical-chemical properties:

o APPEARANCE: creamy gel.

o COLOUR: pale red.

o SMELL: fruit.

o pH AT 20°C: 6.5 ± 0.5

o VISCOSITY AT 20°C: 5.500-7.500cps

- Instructions of use: Wet the hair up to the roots with warm water. Apply around 5ml over the hand palm or directly over the scalp and massage softly until making foam. Let it act for a few minutes and then rinse with plenty of warm water. Repeat the application.
- **Format**: 400cc white airless flask.
- Ingredients: DESMINERALIZED WATER, SODIUM LAURETH SULFATE, COCAMIDOPROPYL BETAINE, GLYCERETH-7 CAPRYLATE/CAPRATE, SODIUM CHLORIDE, POLYQUATERNIUM-7, OZONIZED OLIVE OIL, GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE, PARFUM, DISTEARATE, COCAMIDE DEA, COCAMIDE MEA, PROPYLEN GLYCOL, HAMAMELIS VIRGINIANA LEAF EXTRACT, ROSMARINUS OFFICINALIS LEAF EXTRACT, SALVIA OFFICINALIS LEAF EXTRACT, THYMUS VULGARIS LEAF EXTRACT, MELISSA OFFICINALIS LEAF EXTRACT, METHYLCHLOROISOTHIAZOLINONE, METHYLISOTHIAZOLINONE, MAGNESIUM NITRATE, MAGNESIUM CHLORIDE, LIMONENE, LINALOOL. C.I.16035. Manufactured HEXYLCINNAMAL, by Cosmética, S.L. Sanitary Registration Number: 6583-CS
- Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE SOFT SHAMPOO' has very good skin compatibility (PDF document).

3.3 BODY MILK WITH OZONIZED OLIVE OIL.

OZOLIVE BODY MILK is very moisturizing and nutritive thanks to its formula based on ozonized extra virgin olive oil and vegetal extracts. It blends the moisturizing, anti-inflammatory and antioxidant properties of the extracts and oil, with the germicidal and disinfectant ones of oxygen. Thus, it protects the skin from external aggressions and delays the ageing process, leaving a soft and moisturized skin.



• **Applications**: Apply over irritated, dry or damaged skins. Suitable for every skin type, even sensitive and delicate ones.

Active ingredients:

 OZONIZED OLIVE OIL: a powerful skin moisturizer, antioxidant and disinfectant that nourishes and stimulates cellular regeneration. Thanks to ozone, with anti-inflammatory and antimicrobial properties, it protects the skin from fungi and

- bacteria and fosters vitamin D development, essential to keep a young and elastic skin.
- OLIVE TREE EXTRACT (Olea europea): It acts as a moisturizer, natural neutralizer and emollient. It also has antimicrobial and antioxidant properties (rich in vitamin E). It protects the skin from the ageing induced by free radicals and repairs skin damages. Olive oil provides the skin with protection, nutrition, softness and flexibility.
- o GLYCERINE: It acts as a skin cellular regenerator and moisturizer.
- o DERMOPURYFING POLIPANT: Vegetal extracts complex which contains *Hamamelis Virginiana*, *Rosmarinus Officinalis*, Melissa Officinalis, *Salvia Officinalis* y *Thymus Vulgaris*, with soothing and toning skin actions.

Physical-chemical properties:

o APPEARANCE: fluid cream.

COLOUR: white.SMELL: standard.pH AT 20°C: 6,0-7,0

o VISCOSITY AT 20°C: 10.000-15.000cps

- **Instructions of use:** Apply over clean and dry skin through soft massages until fully absorbed. You obtain a softer skin, better moisturized and protected from external aggressions.
- **Format:** 400cc white airless flask.
- Ingredients: DESMINERALIZED WATER, SODIUM LAURETH SULFATE, COCAMIDOPROPYL BETAINE, GLYCERETH-7 CAPRYLATE/CAPRATE, SODIUM CHLORIDE, POLYQUATERNIUM-7, OZONIZED OLIVE OIL, GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE, PARFUM, DISTEARATE, COCAMIDE DEA, COCAMIDE MEA, PROPYLEN GLYCOL, HAMAMELIS VIRGINIANA LEAF EXTRACT, ROSMARINUS OFFICINALIS LEAF EXTRACT, SALVIA OFFICINALIS LEAF EXTRACT, THYMUS VULGARIS LEAF EXTRACT, MELISSA OFFICINALIS LEAF EXTRACT, METHYLCHLOROISOTHIAZOLINONE. METHYLISOTHIAZOLINONE. MAGNESIUM NITRATE. MAGNESIUM CHLORIDE, LIMONENE, HEXYLCINNAMAL, LINALOOL. C.I.16035. Manufactured by Alga Cosmética, S.L. Sanitary Registration Number: 6583-CS.
- Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE SOFT SHAMPOO' has very good skin compatibility (<u>PDF document</u>).

3.4 BATH GEL WITH OZONIZED OLIVE OIL

It is made for every skin type, even dry, sensitive and delicate ones. It contains vegetal extracts that help repair skin damages, while moisturizing and softening it. Its content in ozonized extra virgin olive oil, with antioxidant, moisturizing and antimicrobial properties, nourishes, disinfects and regenerates the skin. Besides, it protects it from external aggressions. With OZOLIVE BATH GEL you obtain a clean, healthy and protected skin.



 Applications: used for daily body cleaning. Suitable for every skin type, even dry, sensitive and delicate ones. Its use is possible in every kind of collectivities such as hospitals, restaurants, nursing homes and so on.

Active ingredients:

- OZONIZED OLIVE OIL: a powerful skin moisturizer, antioxidant and disinfectant that nourishes and stimulates cellular regeneration. It protects the skin because of its germicidal action against bacteria and fungi.
- o GLYCERINE: a skin cellular regenerator and moisturizer.
- o CENTIFOLIA ROSE: an extract obtained from the *Rosa Centifolia* petals. Its rich contents in Vitamins B, E, C and K provide calming and anti-inflammatory properties, which give the skin the necessary relaxation against the daily stress and tension. It reduces the oily skin content and in addition, it has antioxidant, toning and moisturizing properties.
- JASMINUM OFFINICALE: an aromatic extract obtained from its white flowers, which has antiseptic, anti-inflammatory and healing properties that help repair skin damages and moisturize and soften skin areas with cracks and/or dryness.
- BELLIS PERENNIS: the so-called common daisy. It has antiinflammatory and antimicrobial properties. It nourishes and cleans the skin, leaving it soft and moisturized.

Physical-chemical properties:

- o APPEARANCE: creamy gel.
- o COLOUR: light yellow.
- o SMELL: citrus.
- o pH AT 20°C: 6.5 ± 0.5 .
- o VISCOSITY AT 20°C: 5.500-7.500cps.
- Instructions of use: Apply around 5ml of gel over a bath mitt, sponge or the hand palm. After wetting the skin, spread out over the whole body by massaging softly until making foam, which will clean the dermis. Then, rinse with plenty of water.
- Format: 400cc airless white flask.

- Ingredients: DESMINERALIZED WATER, SODIUM LAURETH SULFATE, COCAMIDOPROPYL BETAINE, GLYCERETH-7 CAPRYLATE/CAPRATE, SODIUM CHLORIDE, OZONIZED OLIVE OIL, PEG-7 GLYCERYL COCOATE, GUAR HYDROXYPROPYLTRIMONIUM CHLORIDE, PARFUM, GLYCOL DISTEARATE, SODIUM PCA, COCAMIDE DEA, COCAMIDE MEA, ROSA CENTIFOLIA FLOWER EXTRACT, GLYCERIN, JASMINUM OFFICINALE FLOWER EXTRACT, BELLIS PERENNIS FLOWER EXTRACT, MEHYLCHLOROISOTHIAZOLINONE, XANTHAN GUM, ETHYLISOTHIAZOLINONE, MAGNESIUM NITRATE, **MAGNESIUM** CHLORIDE, LIMONENE. C.I.19140. Manufactured by Alga Cosmética, S.L. Sanitary Registration Number: 6583-CS.
- Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE BATH GEL' has very good skin compatibility (<u>PDF document</u>).

3.5 HAND CREAM WITH OZONIZED OLIVE OIL

It is designed for hand care. Its natural ingredients, which have antioxidant, moisturizing, protective and regenerative properties, ease hand dryness and tightness, and provide a quick and lasting moisturizing, leaving the hands with greater elasticity and softness.

 Applications: Apply over dry and rough hands, obtaining a smooth and soft skin. Suitable for every skin type, even sensitive and delicate ones.



Active ingredients:

- LIGHT WHITE OIL (Paraffinum Liquidum): It acts as an occlusive moisturizer, preventing skin water loss and helping moisturize and repair damaged skins. Thus, leaving a soft skin.
- o OLIVE TREE EXTRACT (*Olea europea*): an evergreen tree with narrow and long leaves, whose basic active principle is Oleuropein. Thanks to its contents in mineral salts, flavonoids, triterpenes and iridoids, it acts as a moisturizer, natural neutralizer and emollient. It also has antimicrobial and antioxidant properties (rich in Vitamin E). It protects the skin from the ageing induced by free radicals and repairs skin damages. It provides the skin with greater softness and a velvety touch, removing its roughness and dryness.
- OZONIZED OLIVE OIL: a powerful skin moisturizer, antioxidant and disinfectant that nourishes and stimulates cellular regeneration. It protects the skin through its germicidal action against bacteria and fungi.

- UREA: a natural component of the epidermis that takes part in the moisturizing factor. Its moistening effect increases skin moisturizing and reduces scaling, erythema and itching.
- ALATOINA: It is considered a natural healer and skin regenerator, thus, being beneficial for a healthy skin care and maintenance. Its proliferative and regenerative action stimulates the epithelization and favours the removal of necrotic tissue, obtaining greater skin softness.
- GLYCERIN: It acts as a skin cellular regenerator and moisturizer, improving elasticity and thus, delaying skin ageing.

Physical-chemical properties:

o APPEARANCE: cream.

COLOUR: white.SMELL: fruit.

o pH AT 20°C: 6,5 ± 0,5

o VISCOSITY AT 20°C: 35.000 ± 2.500cps

- **Instructions of use:** Apply around 4ml of cream over the hand back and spread over the other one with soft massages, obtaining the comfort feeling of a dry skin being repaired.
- **Format:** 75ml tube.
- Ingredients: DESMINERALIZED WATER, OZONIZED OLIVE OIL, GLYCERYL STEARATE SE, GLYCERIN, PARAFFINUM LIQUIDUM, UREA, ALCOHOL, CAPRYLIC/CAPRIC TRIGLYCERIDE. CETEARYL ALCOHOL, PHENOXYETHANOL, PARFUM, TRIETHANOLAMINE, PROPYLENE ALLANTOIN, CARBOMER, GLYCOL, HYDROLYZED CAESALPINIA SPINOSA GUM, CAESALPINIA SPINOSA, HYDROLIZED KERATIN, OLEA EUROPAEA(OLIVE) LEAF EXTRACT, ROSA CENTIFOLIA EXTRACT, JASMINUM OFFICINALE(JASMINE) EXTRACT, BELLIS PERENNIS(DAISY) FLOWER EXTRACT, DISODIUM EDTA, ETHYLHEXYLGLYCERIN, CITRAL, CITRONELLOL, GERANIOL, HYDROXYCITRONELLAL, HYDROXYISOHEXYL **3-CYCLOHEXENE** CARBOXALDEHYDE, LIMONENE, LINALOOL. Manufactured by Alga Cosmética, S.L. Sanitary Registration Number: 6583-CS.
- Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE HAND CREAM' has very good skin compatibility (<u>PDF document</u>).

3.6 LIP BALM WITH OZONIZED OLIVE OIL

It is designed for dry and/or cracked lips. It moisturizes and protects the lips from external aggressions such as sudden changes in temperature, smoke, allergies and so on. Besides, it is a balm with a medium sun protection factor (SPF15). Its use protects, repairs, moisturizes and takes care of the lip skin. It has a pleasant scent of strawberry.



 Applications: It is designed for every kind of person, no matter which age and sex, since, as we have mentioned beforehand, it moisturizes and protects the lips apart from quickly removing the irritating cracks which are formed on our lips.

Active ingredients:

- o CASTOR OIL: It is extracted from the *Ricinus Communis* seed. Due to its moisturizing effect, it softens and protects the skin.
- OZONIZED OLIVE OIL: a powerful skin moisturizer, antioxidant and disinfectant that nourishes and stimulates cellular regeneration. It protects from external weather aggressions.
- VITAMIN E: a powerful antioxidant which acts against free radical formation and protects from ultraviolet rays, delaying ageing and moisturizing the skin.
- WHITE BEESWAX: an excellent emollient that forms a protective layer on the skin, waterproofing it and preventing its dehydration.
 It is rich in Vitamin A, which favours cell renovation and improves skin elasticity and softness.
- Instructions of use: Apply the balm over the lips and massage softly several times a day in case of dryness or if you want to increase the moisturizing. Faced with a prolonged exposure to the sun or the cold apply several times during the exposure. Thus, apply as many times as you deem it necessary.
- Format: 10ml tube.
- Ingredients: PETROLATUM, RICINUS COMMUNIS OIL, POLYBUTENE, CAPRYLIC/CAPRIC TRIGLYCERIDE, ETHYLHEXYL METHOXYCINNAMATE, ISOAMYL p-METHOXYCINNAMATE, OZONIZED OLIVE OIL, BUTYL AROME, METHOXYDIBENZOYLMETHANE, BEESWAX. SYNTHETIC TOCOPHERYL ACETATE, AQUA, PHENOXYETHANOL, **SODIUM** ETHYLHEXYLGLYCERIN, AMYL SACCHARIN, CINNAMAL, ALCOHOL, CITRAL, EUGENOL, LINALOOL, METHYL 2-OCTYNOATE. Manufactured by Alga Cosmética, S.L. Sanitary Registration Number: 6583-CS.

• Cosmetic Tests, PACH TESTS Conclusions: Under the adopted experimental conditions, the product 'OZOLIVE SPF-15 LIP BALM' has very good skin compatibility (PDF document).

4. CORPORATE INFORMATION



Ozolive is a product guaranteed by **ASP Asepsia**, a firm with more than 20 years of experience specialized in air, water and food disinfection and purifying. It operates exclusive equipment based on the generation of ozone, ultraviolet light and high environmental filtration. Among others, it offers services for indoor bad smell purifying and removal (in bars, restaurants, offices, hospitals and so on), water treatment in swimming pools and spas, as well as food hygiene and safety; including systems of Hazard Analysis and Critical Control Points (HACCP on www.appcc.es,) and plague control (www.control-plagas.com)

ASP has an ISO 9001:2008 certification in every of its processes (manufacturing, commercialization, maintenance and measuring of food and environmental quality).

For more information our website is: www.aspozono.es

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