



COSMETICS

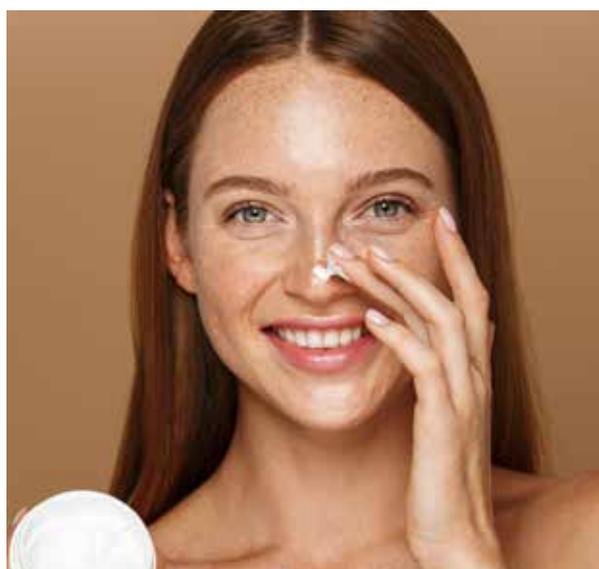
&

DETERGENTS

YOUR SUPPLIER FOR OVER 100 YEARS

ECSA CHEMICALS

Operates in **international distribution and trading since 1913** and is split into several industrial segments, each of which is managed by a specialized team providing professional advice and services.



“ The largest Swiss-owned company in **chemical distribution** ”

Segments

ECSA Chemicals AG provides chemical raw materials for the following industry segments: **industrial chemicals, pharma & nutrition, flavours & fragrances and cosmetics & detergents.**



ECSA GROUP

Includes ECSA Chemicals, ECSA Maintenance and ECSA Energy with headquarters based in Balerna (Ticino) and Flawil (St. Gallen), the sister company ECSA Italia based in Desio (Milan), Porta Ticino Easy Stop, Stalvedro Easy Stop and Suncolor.

WHY CHOOSE US



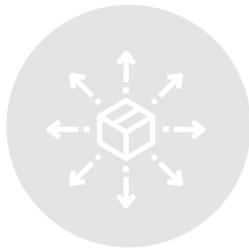
CONSULTANCY

Qualified experts



SAFETY

SQAS Certified



WIDESPREAD

Strategically located Warehouses



QUALITY

Certified procedures

FACTS

3

WAREHOUSES

+350

SUPPLIERS

+2000

CUSTOMERS

QUALITY, SAFETY AND ENVIRONMENT

Quality management system certified under **ISO 9001:2015** (N. 42561)

Authorization for the **wholesale of medicinal products** and the trading of medicinal products in foreign countries (N. 506146)

SQAS Assessment
Balerna: N. 81388
Flawil: N. 83894

Authorization for the **trading of precursors** (EAN-L: 7601001402317)

SUVA "Safety-Charta" for safety rules observance in workplace

BIO Agricert Certification (N. EURO6KCE)

BIO Inspecta Certification (N. BVH-33975)

GDP Good Distribution Practices (N. 26252)

AssICC Member Associazione Italiana Commercio Chimico

Roundtable on Sustainable Palm Oil (N. 2-0942-19-100-00)

Cosmetica Italia Member

COSMOS Certified & Approved



INDEX

8

Emulsifiers, solubilizers and surfactants

Fatty acids

Fatty alcohols

Emulsifiers – glycerol esters and ethers

Emulsifiers – sorbitol esters and polysorbates

Emulsifiers – ethoxylated fatty alcohols

Emulsifiers – ethoxylated fatty acids

Solubilizing agents

Surfactants

Conditioning agents

10

Emollients

Esters

Vegetables oils

Waxes and lanolines

Butters

Hydrocarbons

12

Humectants and Solvents Film forming polymers



ASK US FOR OTI

Most of the products
are also available in
**ORGANIC, RSPO MB
(Mass Balance) and
PALM FREE version**

13

Reology Modifiers

Natural polymers

Synthetic polymers

Filler & texturizing agents

14

Silicones Preservatives

Preservatives

Antioxidants

Chelating agents

Boosters

15

Various and actives

Actives

Exfoliants

Essential oils and isolates

Balsams and resinoids

Vitamins

Natural extracts



HER PRODUCTS

EMULSIFIERS, SOLUBILIZERS and SURFACTANTS

Fatty Acids

Capric acid
Caprylic acid
Lauric acid
Myristic acid
Oleic acid
Palmitic acid
Stearic acid
Stearin

Fatty Alcohols

Cetearyl alcohol
Cetyl alcohol
Lauryl (and) myristyl alcohol
Myristyl alcohol
Oleyl alcohol
Stearyl alcohol

Emulsifiers – glycerol esters and ethers

Glycereth series
Glyceryl citrate/lactate/linoleate/oleate/stearate
Glyceryl stearate citrate
PEG-6 caprylic/capric glycerides
PEG-7 glyceryl cocoate
Sorbitan olivate
Sorbitan olivate (and) cetearyl glucoside

Emulsifiers – sorbitol esters and polysorbates

Polysorbate series
Sorbitan laurate
Sorbitan oleate
Sorbitan palmitate
Sorbitan stearate

Emulsifiers – ethoxylated fatty alcohols

Cetareth series
Ceteth series
Cetoleth series
Laureth series
Oleth series
Steareth series

Emulsifiers – ethoxylated fatty acids

PEG-cocoate series
PEG-oleate series
PEG-stearate series



DISCOVER ALL



Solubilizing agents

Esters mix
Isopropyl myristate
PEG-40 hydrogenated castor oil
PEG-60 hydrogenated castor oil

Surfactants

Amphoterics
Anionics
Cationics
Non ionics (Alkyl polyglycosides)

APGs - non ionics

Caprylyl/capryl glucoside
Coco glucoside
Decyl glucoside
Lauryl glucoside



EMOLLIENTS

Esters

C12-15 Alkyl Benzoate
Caprylic/capric Triglyceride
Cetyl palmitate
Coco-Caprylate/caprate
Decyl oleate
Dicaprylyl ether
Ethylhexyl cocoate
Ethylhexyl palmitate
Ethylhexyl stearate
Isononyl isononanoate
Isopropyl myristate
Isopropyl palmitate
Isostearyl isostearate
Isostearyl neopentanoate
Myristyl myristate
PEG-6 caprylic/capric glycerides
PEG-7 glyceryl cocoate
Pentaerythritol tetraisostearate
Triisostearin

Vegetables Oils

Amazonian oils
Argania spinosa (argan) kernel oil
Cocos nucifera (coconut) oil
Glycine soja (soybean) oil
Helianthus annuus (sunflower) seed oil
Linum usitatissimum (linseed) seed oil
Macadamia ternifolia seed oil
Monoi oil
Olea europaea (olive) fruit oil
Oryza sativa (rice) bran oil
Ozonized oils (olive and sunflower)
Persea gratissima (avocado) oil
Prunus armeniaca (apricot) kernel oil
Prunus amygdalus dulcis (sweet almond) oil
Prunus persica (peach) kernel oil
Ricinus communis (castor) seed oil
Rosa moschata oil
Sesamum indicum (sesame) seed oil
Simmondsia chinensis (jojoba) oil
Triticum vulgare (wheat) germ oil
Vitis vinifera (grape) seed oil
Zea mays (corn) germ oil



DISCOVER ALL



Waxes and lanolines

Candelilla wax
Carnauba wax
Lanolin and derivatives
Microcrystalline wax
Natural and synthetic beeswax

Butters

Butyrospermum parkii (shea) butter
Theobroma cacao seed butter

Hydrocarbons

Microcrystalline wax
Mineral oils
Paraffins
Petrolatum



HUMECTANTS

Humectants

Butylene glycol
Glycerin
Propylene glycol
Sorbitol

Solvents

Acetone
Ethil acetate
Natural butyl acetate
Propylene carbonate
Triacetin
Triethyl citrate



FILM FORMING POLYMERS

Film forming polymers

PVP (K30)
PVP (K30L)-liquid
PVP (K90)
PVP (K90L)-liquid
PVP/VA Copolymer (VA64)
PVP/VA Copolymer (VA64W)-liquid

ALSO AVAILABLE PVP WITH DIFFERENT MW



REOLOGY MODIFIERS

DISCOVER ALL



Natural modifiers

- Acacia senegal gum - kordofan
- Candelilla wax
- Carnauba wax
- Carrageenan
- Guar gum
- Xanthan gum

Synthetic reology modifiers

- Acrylates/C10-30 Alkyl Acrylate Crosspolymer
- Carbomer
- Microcrystalline wax
- Paraffins



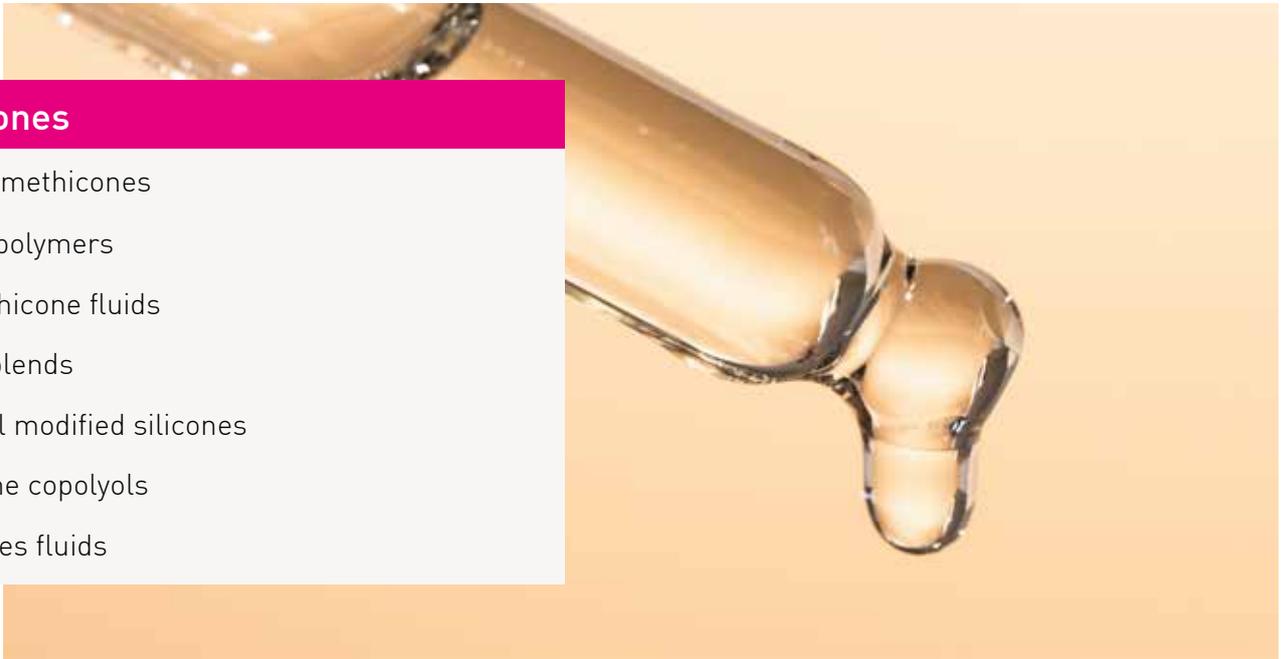
FILLER & TEXTURIZING AGENTS

Filler & texturizing agents

- Aluminum starch octenylsuccinate
- Kaolin
- Maltodextrin
- Oryza sativa (rice) starch
- Tapioca starch
- Zea mays (corn) starch



SILICONES



Silicones

- Amodimethicones
- Crosspolymers
- Dimethicone fluids
- Gum blends
- Phenyl modified silicones
- Silicone copolyols
- Volatiles fluids

PRESERVATIVES

Preservatives

- Benzoic acid
- Chlorhexidine digluconate 20%
- Diazolidinyl urea
- Imidazolidinyl urea
- Parabens series and salts
- Phenoxyethanol
- Potassium sorbate
- Sodium benzoate

Antioxidants

- BHT
- Tocopherol and tocopheryl acetate

Chelating agents

- EDTA and salts

Boosters

- Caprylyl glycol
- Ethylhexyl glycerin
- Propanediol

VARIOUS and ACTIVES

DISCOVER ALL



Actives

Allantoin
Alpha - bisabolol
Amino acids
Caffeine
Hyaluronic acid
Piroctone olamine
Saccharin
Titanium dioxide
Xylitol
Zinc oxide

Exfoliants

Citric acid
Glucono-delta-lactone
Glycolic acid 70%
Lactic acid
Lactobionic acid
Malic acid
Salicylic acid
Tranexamic acid



ESSENTIAL OIL AND ISOLATES

Thanks to our Flavours and Fragrances division we can offer a wide range of essential oils, isolates, aroma chemicals. We have available natural, synthetic, biologic and conventional raw materials, depending on the final application.



BALSAMS AND RESINOIDS

A range of concentrated perfuming products obtained by solvent extraction. Resinoids are extracts of gums, balsams, resins or roots and they are generally used as fixatives in perfume compositions. Capsicum Oleoresin, Black Pepper Oleoresin – to name a few!



VITAMINS

A full range of water-soluble and fat-soluble Vitamins for skin, hair, and nails. Also available as derivatives with improved bioavailability and more stable than free vitamins. Main cosmetic benefits: antioxidant, moisturizing, protective, anti-wrinkles, repairing, soothing. These actives perfectly capture the super-ingredients trend.



NATURAL EXTRACTS

We work with specialists to offer plant extracts in compliance with grades and extraction processes for your individual needs. Aloe, Witch hazels, Butcher's Broom, Cornflower, and many others. The best of nature for your cosmetic products.





ALPHABETICAL INDEX

A

Acacia senegal gum - kordofan
Acetone
Acrylates/C10-30 Alkyl Acrylate Crosspolymer
Allantoin
Alpha - bisabolol
Aluminum starch octenylsuccinate
Amazonian oils
Amino acids
Amodimethicones
Amphoterics
Anionics
Argania spinosa (argan) kernel oil

B

Balsams and resinoids
Benzoic acid
BHT
Butylene glycol
Butyrospermum parkii (shea) butter

C

C12-15 Alkyl Benzoate
Caffeine
Candelilla wax
Capric acid
Caprylic acid
Caprylic/capric Triglyceride
Caprylyl glycol
Caprylyl/capryl glucoside
Carbomer
Carnauba wax
Carrageenan
Cationics
Cetareth series
Cetearyl alcohol
Ceteth series
Cetoleth series
Cetyl alcohol
Cetyl palmitate
Chlorhexidine digluconate 20%
Citric acid
Coco glucoside
Coco-Caprylate/caprato
Cocos nucifera (coconut) oil
Crosspolymers

D

Decyl glucoside
Decyl oleate
Diazolidinyl urea
Dicaprylyl ether
Dimethicone fluids

E

EDTA and salts
Essential oil and isolates
Esters mix
Ethyl acetate
Ethylhexyl cocoate
Ethylhexyl glycerin
Ethylhexyl palmitate
Ethylhexyl stearate

G

Glucono-delta-lactone
Glycereth series
Glycerin
Glyceryl citrate/lactate/linoleate/oleate/stearate
Glyceryl stearate citrate
Glycine soja (soybean) oil

H

Helianthus annuus (sunflower) seed oil
Hyaluronic acid
Hydrocarbons
Hydroxypropyl guar hydroxypropyltrimonium chloride

I

Imidazolidinyl urea
Isononyl isononanoate
Isopropyl myristate
Isopropyl palmitate
Isostearyl isostearate
Isostearyl neopentanoate

K

Kaolin

L

Lactic acid
Lactobionic acid
Lanolin and derivatives
Laureth series
Lauric acid
Lauryl (and) myristyl alcohol
Lauryl glucoside
Linum usitatissimum (linseed) seed oil

M

Macadamia ternifolia seed oil
Malic acid
Maltodextrin
Microcrystalline wax
Mineral oils
Monoi oil
Myristic acid

Myristyl alcohol
Myristyl myristate

N

Natural and synthetic beeswax
Natural butyl acetate
Natural extracts
Non Ionics (Alkyl polyglycosides)

O

Olea europaea (olive) fruit oil
Oleic acid
Oleth series
Oleyl alcohol
Oryza sativa (rice) bran oil
Oryza sativa (rice) starch
Ozonized oils (olive and sunflower)

P

Palmitic acid
Parabens series and salts
Paraffins
PEG-40 hydrogenated castor oil
PEG-6 caprylic/capric glycerides
PEG-60 hydrogenated castor oil
PEG-7 glyceryl cocoate
PEG-cocoate series
PEG-oleate series
PEG-stearate series
Pentaerythritol tetraisostearate
Persea gratissima (avocado) oil
Petrolatum
Phenoxyethanol
Phenyl modified silicones
Piroctone olamine
Polyquaternium series
Polysorbate series
Potassium sorbate
Propanediol
Propylene carbonate
Propylene glycol
Prunus armeniaca (apricot) kernel oil
Prunus amygdalus dulcis (sweet almond) oil
Prunus persica (peach) kernel oil
PVP (K30)
PVP (K30L)-liquid
PVP (K90)
PVP (K90L)-liquid
PVP/VA Copolymer (VA64)
PVP/VA Copolymer (VA64W)-liquid

R

Ricinus communis (castor) seed oil
Rosa moschata oil

S

Saccharin
Salicylic acid

Sesamum indicum (sesame) seed oil
Silicone copolyols
Simmondsia chinensis (jojoba) oil
Sodium benzoate
Sorbitan laurate
Sorbitan oleate
Sorbitan olivate (and) cetearyl glucoside
Sorbitan palmitate
Sorbitan stearate
Sorbitol
Steareth series
Stearic acid
Stearin
Stearyl alcohol

T

Tapioca starch
Theobroma cacao seed butter
Titanium dioxide
Tocopherol and tocopheryl acetate
Tranexamic acid
Triacetin
Triethyl citrate
Triisostearin
Triticum vulgare (wheat) germ oil

V

Vitamins
Vitis vinifera (grape) seed oil
Volatiles fluids

X

Xanthan gum
Xylitol

Z

Zea mays (corn) germ oil
Zea mays (corn) starch
Zinc oxide



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