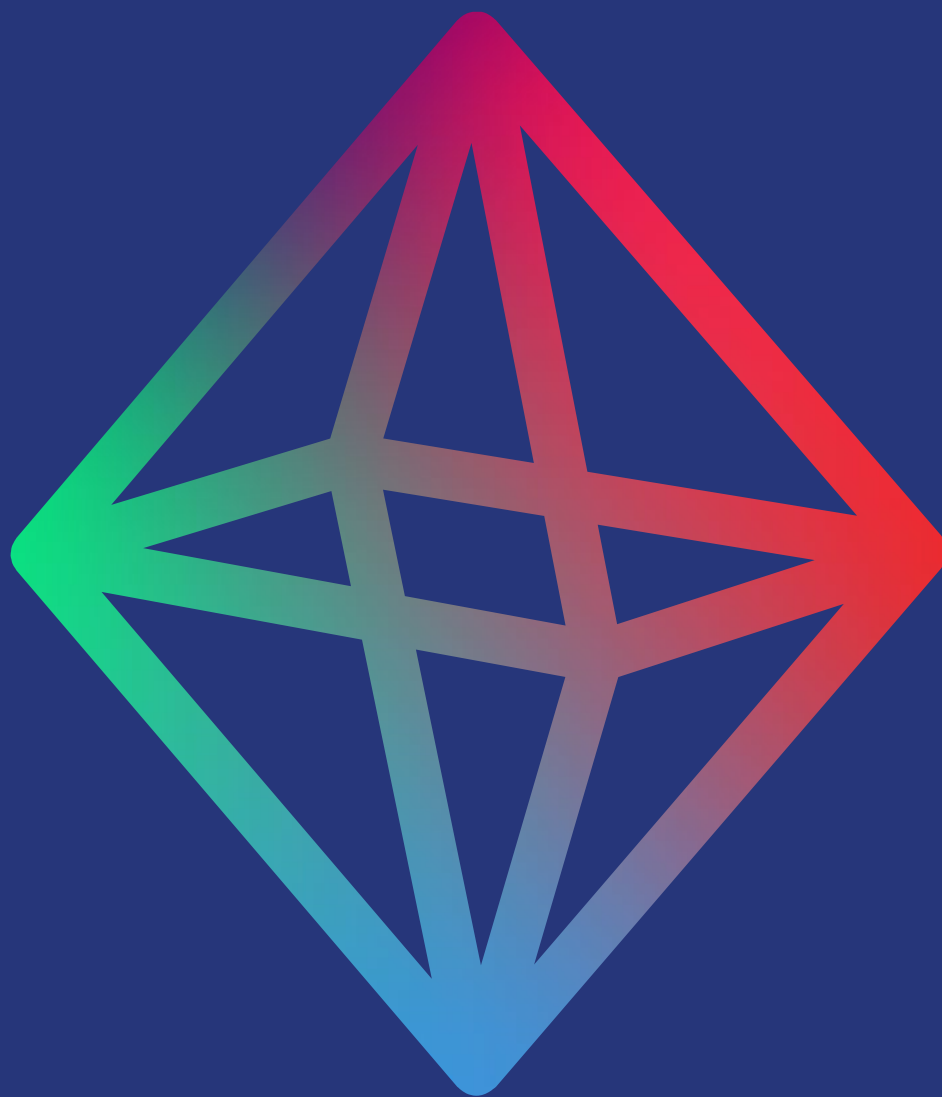





Mineralis

MINERAL SALTS FOR THE FOOD,
COSMETICS AND PHARMA INDUSTRIES



 **Mineralis**

Quimivita's mineral salts are essential ingredients that provide functionality, stability, and nutritional value to a wide variety of products.

In food applications, they act as key fortifying and regulating agents; in cosmetics, they support skin health and balance; and in the pharmaceutical sector, they meet the highest standards of purity and bioavailability.

Our range has been carefully selected to offer effective, safe solutions tailored to the demands of each industry.

AVAILABLE IN MULTIPLE FORMS:
PACKAGING | CONCENTRATION | PARTICLE SIZE

Our experts advise clients to determine the best solutions and applications related to our mineral salts.

We focus on providing innovative, dynamic and personalized service through in-person and technological processes



Customized Solutions

Packaging	Special containers adapted to the customer's needs.
Premixes	Blends of mineral salts or other components the customer may require.
Micronization	Disaggregation of products, reducing particle size and homogenizing blends based on mineral salts. Treatment of hygroscopic products with a tendency to agglomerate.
Dilution	Dissolving products into additional non-corrosive liquid raw materials. Reduces handling risks of hazardous materials. Stable liquid-liquid dissolution customer may require (handling of hazardous materials). Stable powder-liquid dissolution (handling of hazardous materials).
Dispersion	Dispersion of liquids on a solid base for better distribution of existing mineral salts.
Drying	Water removal allows better dissolution of mineral salts in aqueous media.customer may require.

Our Certifications

ISO 14001:2015

ISO 9001:2015

Markets

Food

Our technical team specializes in mineral salts and can advise customers based on our analyses and studies. Applications vary depending on functionality and final product.

Dietary supplements

We offer different mineral salts to adapt to multiple dosage forms:

- Capsules of various shapes and hardness levels
- Tablets
- Syrups
- Bars
- Sachets

Pharmaceutical

We offer a very wide range of excipients with mineral salts to suit different pharmaceutical dosage forms.

Veterinary and animal nutrition

We provide formulated mineral salts for use in animal nutrition and feed.

Cosmetics

We offer a variety of ingredients used as complexes for different categories:

- Oral care
- Nutricosmetics
- Makeup
- Facial care
- Hair care

Analysis & Consulting

We guide and support our clients in adapting to legislative changes, quality standards and market trends.

- **Worldwide distribution**
- **More than 80 high-purity mineral salts**
- **Over 600 specifications**
- **Regulatory guidance on current legislation**

13		Aluminium
Al		
Alsteax	ALUMINIUM STEARATE	

20		Calcium
Ca		
Calarcox	CALCIUM ASCORBATE	
Calbisglyx	CALCIUM BISGLYCINATE	
Calcalix	CALCIUM CARBONATE	
Calcitrax	CALCIUM CITRATE	
Calclorix	CALCIUM CHLORIDE	
Calglux	CALCIUM GLUCONATE	
Calglyphox	CALCIUM GLYCEROPHOSPHATE	
Calhydrox	CALCIUM HYDROXIDE	
Calax	CALCIUM LACTATE	
Calnitrax	CALCIUM NITRATE	
Calphox	CALCIUM PHOSPHATE	
Calsteax	CALCIUM STEARATE	
Calsulfax	CALCIUM SULFATE	

24		Chromium
Cr		
Chroclorix	CHROMIUM CLHORIDE	
Chrosulfax	CHROMIUM SULFATE	

29		Copper
Cu		
Cubisglyx	COPPER BISGLYCINATE	
Cuclorix	COPPER CHLORIDE	
Cuglux	COPPER GLUCONATE	
Cusulfax	COPPER SULFATE	

64		Combined benefits
Double Salts		
Alsulfax	ALUMINIUM POTASium SULFATE	
Calmagcitrax	CALCIUM MAGNESIUM CITRATE	

26		Iron
Fe		
Ferpyrophox	FERRIC PYROPHOSPHATE	
Ferbisglyx	FERROUS BISGLYCINATE	
Fercitrax	FERROUS CITRATE	
Ferfumax	FERROUS FUMARATE	
Ferglux	FERROUS GLUCONATE	
Ferlax	FERROUS LACTATE	
Ferpyrophox	FERROUS PYROPHOSPHATE	
Fersulfax	FERROUS SULFATE	

12		Magnesium
Mg		
Magacex	MAGNESIUM ACETATE	
Magbisglyx	MAGNESIUM BISGLYCINATE	
Magcalix	MAGNESIUM CARBONATE	
Magcitrax	MAGNESIUM CITRATE	
Magclorix	MAGNESIUM CLHORIDE	
Maglux	MAGNESIUM GLUCONATE	
Maglyphox	MAGNESIUM GLYCEROPHOSPHATE	
Maghydrocalix	MAGNESIUM HYDROXICARBONATE	
Maghydrox	MAGNESIUM HYDROXIDE	
Maglax	MAGNESIUM LACTATE	
Magmalix	MAGNESIUM MALATE	
Magnitrax	MAGNESIUM NITRATE	
Magox	MAGNESIUM OXIDE	
Magphox	MAGNESIUM PHOSPHATE	
Magsilix	MAGNESIUM SILICATE	
Magsteax	MAGNESIUM STEARATE	
Magsulfax	MAGNESIUM SULFATE	

25		Manganese
Mn		
Manbisglyx	MANGANESE BISGLYCINATE	
Mancitrax	MANGANESE CITRATE	
Manclorix	MANGANESE CLHORIDE	
Manglux	MANGANESE GLUCONATE	
Mansulfax	MANGANESE SULFATE	

19		Potassium
K		
Potbicalix	POTASSIUM BICARBONATE	
Potcalix	POTASSIUM CARBONATE	
Potclorix	POTASSIUM CHLORIDE	
Potcitrax	POTASSIUM CITRATE	
Potglux	POTASSIUM GLUCONATE	
Pothydrox	POTASSIUM HYDROXIDE	
Poidix	POTASSIUM IODIDE	
Potlax	POTASSIUM LACTATE	
Potnitrax	POTASSIUM NITRATE	
Potphox	POTASSIUM PHOSPHATE	
Potsulfax	POTASSIUM SULFATE	

34		Selenium
Se ^{traces}		
Selenometix	SELENOMETHIONINE	
Naselenax	SODIUM SELENATE	
Naselenix	SODIUM SELENITE	

11		Sodium
Na		
Nacex	SODIUM ACETATE	
Nabicalix	SODIUM BICARBONATE	
Nacalix	SODIUM CARBONATE	
Naclorix	SODIUM CHLORIDE	
Nacitrax	SODIUM CITRATE	
Naglux	SODIUM GLUCONATE	
Naglyphox	SODIUM GLYCEROPHOSPHATE	
Naphox	SODIUM HEXAMETAPHOSPHATE	
Nahydrox	SODIUM HYDROXIDE	
Nalax	SODIUM LACTATE	
Nametasilix	SODIUM METASILICATE	
Namolibdex	SODIUM MOLYBDATE	
Nanitrax	SODIUM NITRITE	
Naphox	SODIUM PHOSPHATE	
Nasilix	SODIUM SILICATE	
Nastanax	SODIUM STANNATE	
Nasteax	SODIUM STEARATE	
Nasulfax	SODIUM SULFATE	

30		Zinc
Zn		
Zincacex	ZINC ACETATE	
Zincbisglyx	ZINC BISGLYCINATE	
Zincitrax	ZINC CITRATE	
Zincglux	ZINC GLUCONATE	
Zincglyphox	ZINC GLYCEROPHOSPHATE	
Zincox	ZINC OXIDE	
Zincsteax	ZINC STEARATE	
Zincsulfax	ZINC SULFATE	

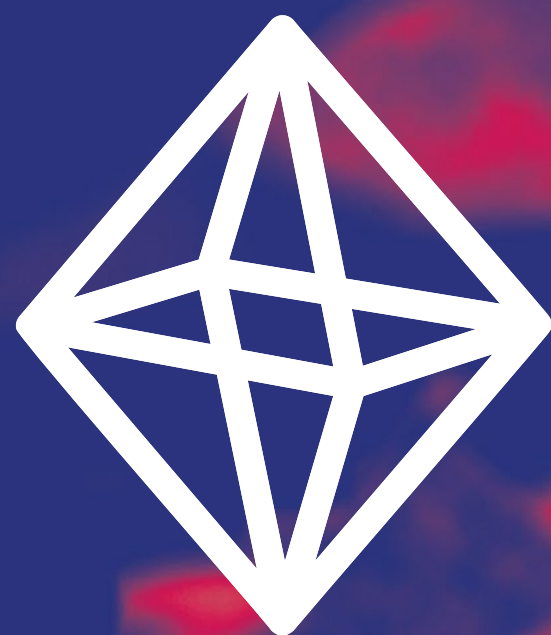


Mineral Salts

[illegible]This image shows a vertical sheet of white paper with horizontal ruling lines. The lines are color-coded in sections: a top section with blue lines, followed by green, then purple, then red, and finally pink at the bottom. There are no margins or other markings on the page.

Mineral Salts

[illegible]

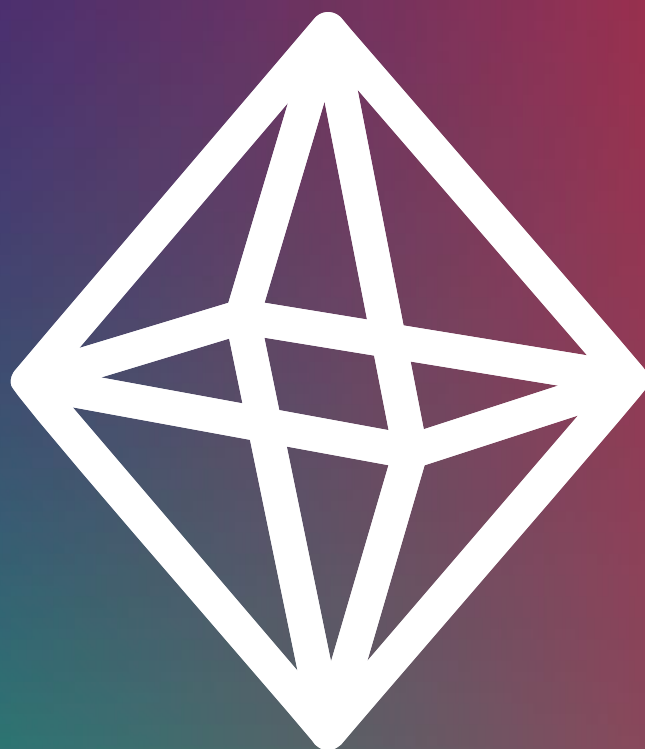


 **Mineralis**



Visit our website
and discover all the
ingredients available

WWW.QUIMIVITA.COM



 **Mineralis**