

Products for **Infant Food** and **Special Nutrition.**



A

Ammonium Chloride

C

Calcium Carbonate precipitated, bulk density on demand

Calcium Carbonate natural, bulk density on demand

Calcium Chloride Dihydrate

tri-Calcium Citrate

Calcium Hydrogen Phosphate anhydrous

Calcium Hydrogen Phosphate Dihydrate

Calcium Hydroxide

Calcium Lactate Gluconate

Calcium Lactate Pentahydrate

tri-Calcium Phosphate

Choline Bitartrate

Choline Chloride pure or with Silicon Dioxide

Choline Dihydrogen Citrate

Choline Hydrogen Tartrate

L-Carnitine Base

L-Carnitine HCL

Citric Acid Anhydrous

Citric Acid Monohydrate

L-Cysteine HCL

Copper Sulphate Pentahydrate

Copper Sulphate Anhydrous

D

Dextrose Anhydrous

Dextrose Monohydrate

I

Inositol

Iron Fumarate

Iron (II) Sulphate Dried

Iron (II) Sulphate Heptahydrate

Iron (III) Pyrophosphate

Iron (III) Pyrophosphate soluble

M

Magnesium Carbonate

Magnesium Chloride Hexahydrate

tri-Magnesium Dicitrate Anhydrous

Magnesium Hydrogen Phosphate Trihydrate

Magnesium Oxide

tri-Magnesium Phosphate Pentahydrate

Magnesium Sulphate Dried

Magnesium Sulphate Heptahydrate

Manganese (II) Sulphate Monohydrate

Mannitol

Mineral Blends

P

Potassium Bicarbonate

Potassium Carbonate

Potassium Chloride with or without anti-caking

tri-Potassium Citrate Monohydrate

Potassium Dihydrogen Phosphate anhydrous

di-Potassium Hydrogen Phosphate anhydrous

Potassium Hydroxide

Potassium Iodide

S

Sodium Bicarbonate

Sodium Carbonate

Sodium Chloride with or without anti-caking

tri-Sodium Citrate

Sodium Dihydrogen Phosphate Monohydrate

di-Sodium Hydrogen Phosphate Anhydrous

di-Sodium Hydrogen Phosphate Dihydrate

Sodium Hexametaphosphate

di-Sodium Hydrogen Phosphate Dodecahydrate

di-Sodium Hydrogen Phosphate Heptahydrate

Sodium Hydroxide

tri-Sodium Phosphate anhydrous

Sodium Selenate 1% or 4% on Maltodextrin or DCP

T

Taurine

Trace Mineral Blends

Z

Zinc Gluconate

Zinc Oxide

Zinc Sulphate Heptahydrate

Zinc Sulphate Monohydrate

Other products are available upon request.

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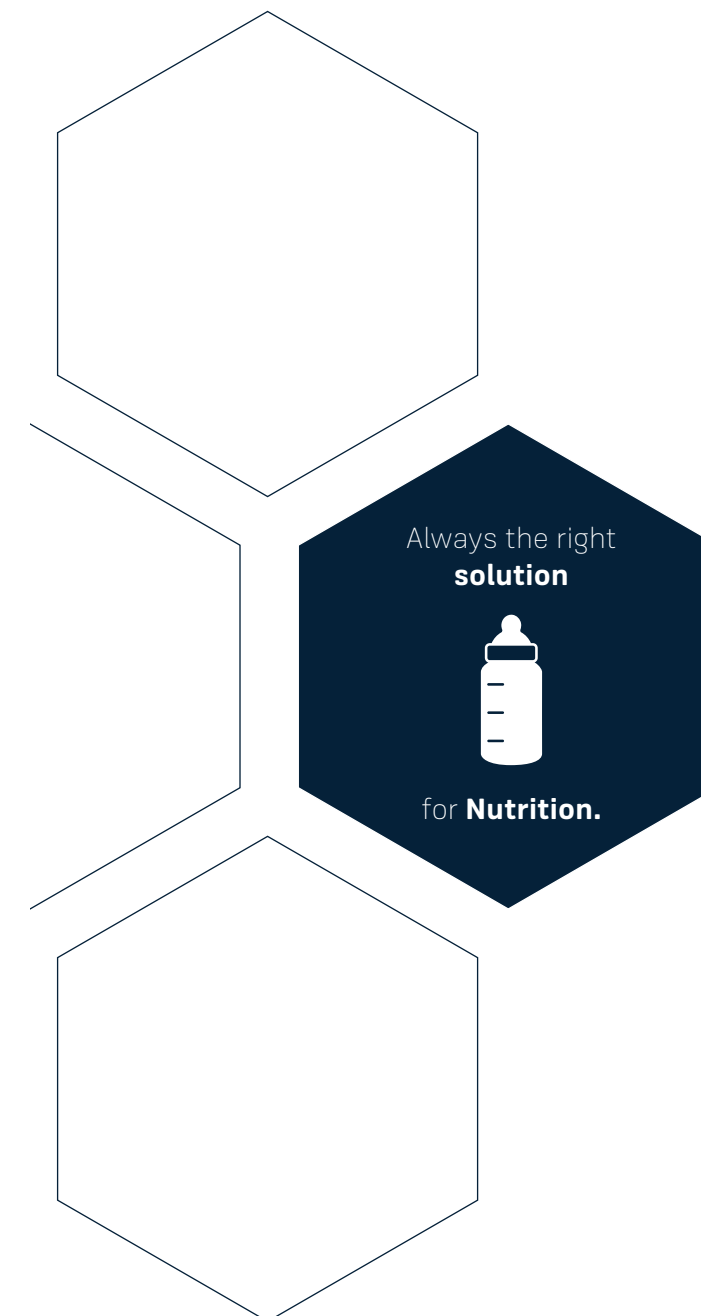
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We are aware of your requirements.

Therefore our products are chemically and microbiologically controlled. Although they are used as nutritional raw materials, we apply GMP standards as used for excipients.

We specifically provide

- absolutely constant product quality (change control, traceability) as required by infant formula
- multi compendial in depth physico-chemical and biological analytics (e.g. EP, USP, JP, FCC, GB, E-number)
- product processing under clean room conditions
- functional particle engineering (e.g. milling, sieving, compacting)
- customized analytics according to your specifications
- tailor-made mixtures, e.g. trace elements
- packing the products in application-specific quantities (one unit per batch)
- regulatory affairs management incl. product documentation

Our position in Special Nutrition.

Kirsch Pharma has acquired sound experience in providing high quality ingredients to global players. In the field of special nutrition we offer ingredients and raw materials for the production of infant nutrition, nutraceuticals and dietary foods. These include:

- High purity Organic and Inorganic Mineral Salts
- Saccharides and Sweeteners (Dextrose, Inositol, Sorbitol)
- Amino Acids and Choline Salts
- Infant Formula grades (low Aluminium, Heavy Metals, Chlorates)
- Mineral Mixtures (e.g. sodium reduced salt mixtures, trace elements mixtures)



Always the right solution.

Kirsch Pharma offers ingredients for innovative formulations and individual solutions. To this end, our portfolio includes a comprehensive range of different products, ingredients and blends that we adapt to your current requirements. If you require a product which is not included in our delivery programme please feel free to contact us. We are specialized in meeting even the most unusual demands, in premium quality, promptly and reliably. The reverse sided product examples give you a first impression of our product range. We will gladly send you a complete product overview upon request.



Discerning in quality matters.

Our employees, through their dedication and expertise, ensure that our high quality-standards are met. This starts with the qualification of raw materials, extends to sustainable product development with modern production technology and ends with the monitoring and certification of our products in our own laboratory. In this way we can guarantee strict conformity with your individual requirements and compliance with the appropriate current monographs. We provide comprehensive product documentation to enable registration along with the necessary classification and designation of your products. We see our comprehensive documentation and the continual improvement of our work processes as an essential quality factor. On this basis, the process related to the production and deliveries of our products are executed smoothly and are completely traceable.

Certificates

