

CHEMICAL COMPOSITION

Humic Acids	12 - 15 g/l (per volume)
Fulvic Acids	8 - 10 g/l (per volume)
Water-Soluble Humates	4.2 - 7.5 g/l (per volume)
Micro Elements	Co, Mn, Mg, Cu, Zn, Fe
Macro Elements	P ₂ O ₅ , K ₂ O, CaO, MgO, Na ₂ O
18 Amino Acids	Asparagine, Threonine, Serine, Glutamine, Valine, Glycine, Leucine, Isoleucine, Phenylalanine, Methionine, Proline, Tyrosine, Lysine, Alanine, Histidine, Arginine
Vitamins	A, B1, B2, B3, B5, B6, B9, B12, E, C, D, P

PHYSICAL PROPERTIES

Mass Fraction of Organic Matter	≥ 85%
Density	≥ 1.05 - 1.1 (g/cm ³)
Moisture Content	85 - 90%
pH	7.5 - 9.5
State	Liquid

Available in: 1L Bottle, 5L Can, 1000L IBC
Expiration Date: 12 months after opening



SCAN to LEARN
MORE



SCAN to CHECK OUT
DOSAGES



Healthy
People



Natural
Farming



Livestock



Poultry



Breeding



House Pets



UNIQUE PEAT-SAPROPEL FORMULA

NATURAL LIQUID
HUMIC FEED ADDITIVE

PRECOCARE

PRECOFERT FZCO

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Designed for Immunity Boost,
Metabolic Regulation and
Growth Acceleration



PRECOCARE

Our **PRECOCARE Concentrate** is composed of 70% Peat and 30% Sapropel. This proportion ensures the optimal balance of **humic** and **fulvic acids**, as well as other **essential nutrients** for livestock and farm poultry.

The ingredients are sourced from **clean and natural locations**, such as mountain lakes and pristine deposits, far from any industrial or urban pollution. The products consist solely of organic and eco-friendly elements: lake sapropel, low-moor peat, and lake water.

A NATURAL TREASURE!

UNIQUE

Significantly increases the rate of **weight gain**, **immunity**, **metabolism**, **vitality** and **health**.

SAFE

Safe for **both animals** and **humans**, with no allergenic or carcinogenic properties.

COST-EFFICIENT

Increases the overall **feeding-efficiency** of livestock and poultry by **up to 20%** under the same feed, labor and environmental conditions.

70%+30% PEAT-SAPROPEL FORMULA

Humic & Fulvic Acids + Soluble Humates + Vitamins + Minerals + Amino Acids

Achieve a boost of **5-12%** in live weight, reduce mortality by **13-18%**, and lower feed consumption by **5-10%** per unit of weight gain.

Compatability with Other Feed Additives

PRECOCARE can be added to feed or drinking water. It is compatible with other feed additives and has no effect on feed taste or digestibility.

- ✓ Dietary Enrichment
- ✓ Element Deficiency Prevention
- ✓ Regulation of Metabolic Processes
- ✓ Body Detoxification & Immunity Boost
- ✓ Animal Growth Acceleration
- ✓ Development of Beneficial Gastrointestinal Microflora

USAGE & APPLICATION DOSAGES

- Mixing with Dry Feed Ingredients**
PRECOCARE can be mixed directly with all types of dry feed ingredients on farms during daily feed preparation in feed mixers or feeding systems for (dairy) cattle.
- Spraying on the Surface of Ready-Made Industrial Pelleted, Extruded, or Granulated Feed**
This method enhances the palatability and attractiveness of the feed while preventing dust formation. It can be employed by both feed manufacturers and farmers, depending on the availability and convenience of the equipment.
- Dissolving and Adding to Drinking Water**
This method reduces odor and ammonia concentration in animal housing, improving air quality. It is applicable to farm animals kept on bedding or litter, including poultry, pigs, or rabbits.
- Soaking Feed in PRECOCARE Before Feeding**
This method increases the solubility and bioavailability of PRECOCARE in the feed, enhancing its absorption by the animals. It is suitable for farmers who prepare their own feed on the farm, as it does not require any special equipment or processing.

TYPE AND AGE OF ANIMAL	DAILY DOSAGE PER 1 KG OF LIVE WEIGHT	APPLICATION / INTERRUPTION
Cows 30 days before calving	0.5 ml with feed	15 days / 10 days
Milking Cows	0.5 ml with feed, silage	15 days / 10 days
Calves 2-6 mon.	0.5 ml with feed	15 days / 10 days
Calves up to 2 mon.	0.4 ml with skimmed milk	60 days
Ewes, Goats	0.5 ml with feed, silage	15 days / 10 days
Lambs, Kids up to 4 mon.	0.4 ml with feed	15 days / 10 days
Rabbits	0.4 ml with feed	15 days / 10 days
Horses, Camels	200 ml per 600 kg of weight	28 days / 28 days
Broiler Chicken	2 L per 1,000 L of water	The whole period
Laying Hens	2 L per 1,000 L of water	30 days / 7 days
Turkeys, Ducks, Geese, Ostriches	2 L per 1,000 L of water	30 days / 7 days

Have questions? Please contact our support to find out more about **PRECOCARE**:

info@precofert.ae

PRECOCERT
Investing in Nature