

The background of the page is composed of several overlapping, semi-transparent green parallelograms and rectangles of various sizes and orientations, creating a dynamic, layered geometric pattern.

Proviv

AGRIFOOD PRODUCTS INC.

## Who We Are:

proviv was established in Türkiye by movers and shakers as a result of long-term practice in the poultry and ruminant sector, combined with wide knowledge and profound experience.

The production process is carried out across seven separate production lines. Since its inception, the company has specialized in the production and marketing of quality premixes, concentrates, and feed additives.





## The Base of Our Success:

**01**

Procuring raw materials from suppliers with the best production and quality certifications in their respective fields.

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**02**

Achieving perfect mixtures through highly sensitive micro-dosage techniques.

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**03**

Preparing feed rations in the most economical way while ensuring high performance.

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**04**

Using oil spray technology in all product mixtures to prevent decomposition.

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**05**

Covering mixers and macro-micro dosages with Teflon in the final products to avoid leaving residues.

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**06**

Producing all products in their dedicated production lines.

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### **Production Capacity**

20 MT/H Complex-Premix Factory.

### **Our Market Share**

Exports products to 7 different countries worldwide.



#Pro  
AORIFOOD PRODUCTS

## Main Goal

To help partners thrive by enabling them to produce successfully and economically, delivering great performance under all conditions, leveraging international experience, and staying updated with the latest developments.

## Why Choose proviv?

- Provides a single product with an ideal formulation and a highly homogeneous mixture.
- Only tested and field-proven products are presented to customers.
- Laboratory services ensure quality production.
- European-standard production with formulation support and consultancy services.



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AGRI-FOOD PRODUCTS INC.

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**Animal Nutrition**  
All Items in One Product

25KG [www.proviv-tr.com](http://www.proviv-tr.com)

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# SERVICES





**Feed formulation support.**



**Laboratory services.**

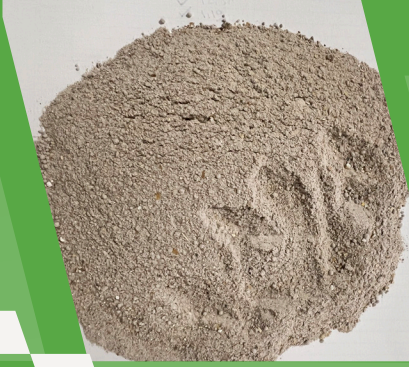


**Consultancy services.**



**Pharmaceutical storage.**

## Our Products:



### Premix

A ready-to-use premix containing vitamins, minerals, toxin binders, enzymes, and intestinal health regulators, designed for use in different production periods.



### Concentrate

Customized products to meet nutritional needs, especially protein requirements, based on the availability of raw materials.



### Feed Additives

Feed additives designed to meet specific needs, such as improving eggshell quality, enhancing carcass color in broilers, and improving digestibility.

# Product Content:

## Vitamins

Vitamin A, Vitamin D3, Vitamin E, Vitamin K3, Vitamin B1, Vitamin B2, Vitamin B6, Vitamin B12, Niacin, Pantothenic Acid, Folic Acid, D-Biotin, Choline Chloride, Vitamin C.

## Enzymes

Xylanase, Phytase, Amylase, Pectinase, Glucanase

## Other Ingredients

Saccharomyces Cerevisiae, Toxin Binder, Antioxidants, Anticoccidials.

## Minerals

Sodium, Calcium, Potassium, Phosphorus, Magnesium, Iron, Zinc, Copper, Iodine, Selenium

## Colorants

Canthaxanthin, Apo Ester.

## Amino Acids

DL-Methionine, M.H.A, Threonine, Lysine.

## Organic Acids

Propionic Acid, Formic Acid, Citric Acid.



# LAYER COMPLEX PREMIX

## The Reason of Using Proviv Layer Complex Premix

- Faster transition into laying period
- More uniform flocks and eggs;
- Increase the egg yolk quality and the egg shell
- Longer peak periods;
- Decreased rate of mortality, broken, cracked, dirty eggs
- Increases immunity against diseases
- High performance
- Approximately 8-10 weeks gain in passing to thin shell period.
- Ensures feed hygiene with qualified preservatives
- Enriches the feed content and provides healthy and well-balanced diet as well as specially formulized for each breed and each step of production
- Standardize the feed and ensure the continuous efficiency
- Eliminates dependence on amino acids and includes all the necessary enzymes
- No need for additional feed additives
- Works coherently with your available raw materials in your region



## VITAMINS

<b>3a672 VITAMIN-A</b>	500.000,00	IU/kg
<b>3a671 VITAMIN-D3</b>	100.000,00	IU/kg
<b>3a700 VITAMIN-E</b>	1200,00	mg/kg
<b>3a710 VITAMIN-K3</b>	120,00	mg/kg
<b>3a821 VITAMIN-B1</b>	100,00	mg/kg
<b>3a825 VITAMIN-B2</b>	240,00	mg/kg
<b>3a831 VITAMIN-B6</b>	120,00	mg/kg
<b>3a VITAMIN-B12</b>	1,00	mg/kg
<b>3a314 NIACIN (PP)</b>	1.200,00	mg/kg
<b>3a841 CAL.PANT.ACID (B5)</b>	320,00	mg/kg
<b>3a316 FOLIC ACID (B9)</b>	40,00	mg/kg
<b>3a880 D-BIOTIN (B8)</b>	3,00	mg/kg

## ENZYMES

<b>E1614 6-PHYTASE</b>	35.000,00	FTU/kg
<b>E1601 XYLANASE</b>	10.000,00	TXT/kg
<b>E1635 GLUCANASE</b>	4.400,00	TGU/kg
<b>PROTEASE</b>	4.000,00	U/g

## OTHER ADDITIVES

<b>3a890 CHOLINE CHLORODE</b>	30.000,00	mg/kg
<b>E321 ANTIOXIDAN</b>	4.000,00	mg/kg
<b>TOXIN BINDER</b>	50.000,00	mg/kg
<b>CANTHAXANTHIN 10%( E161g)</b>	175,00	mg/kg
<b>ORGANIC ACID BLEND</b>	5.000,00	mg/kg

## MATRIX VALUES

<b>CRUDE PROTEIN</b>	8,73	%
<b>MET.ENERGY ( Poultry ) (w.e)</b>	3515,60	KCal/kg

## AMINO ACIDS

<b>METHIONINE</b>	8,34	%
<b>METH + CYS</b>	7,74	%
<b>LYSINE</b>	3,39	%
<b>LINOLEIC ACID</b>	0,03	%
<b>ARGININE</b>	0,72	%
<b>THREONINE</b>	1,71	%
<b>LEUCINE</b>	0,71	%
<b>ISOLEUCINE</b>	1,12	%
<b>VALINE</b>	0,72	%
<b>TRYPTOPHAN</b>	0,77	%

## MINERALS

<b>SODIUM</b>	5,53	%
<b>CALCIUM</b>	26,29	%
<b>POTASSIUM</b>	0,06	%
<b>AV.PHOSPHORUS</b>	8,28	%
<b>3b502 MANGANESE (Mn)</b>	4.010,00	mg/kg
<b>3b103 IRON (Fe)</b>	2.010,00	mg/kg
<b>3b603 ZINC (Zn)</b>	2.380,00	mg/kg
<b>3b405 COPPER (Cu)</b>	200,00	mg/kg
<b>3b202 IODINE (I)</b>	24,80	mg/kg
<b>3b801 SELENIUM (Se)</b>	8,10	mg/kg

# BROILER COMPLEX PREMIX

## Profound Experience in Nutrition

- Increased daily live weight;
- Drier litter;
- Less feed consumption;
- Lower mortality rate;
- Higher immunity against diseases
- Healthier skin colour and improved shelf life
- Eliminates dependence on amino acids and includes all enzymes
- Ensures feed hygiene with qualified preservatives
- No need for additional feed additives.



## VITAMINS

<b>3a672 VITAMIN-A</b>	500.000,00	IU/kg
<b>3a671 VITAMIN-D3</b>	200.000,00	IU/kg
<b>3a700 VITAMIN-E</b>	3000,00	mg/kg
<b>3a710 VITAMIN-K3</b>	120,00	mg/kg
<b>3a821 VITAMIN-B1</b>	200,00	mg/kg
<b>3a825 VITAMIN-B2</b>	280,00	mg/kg
<b>3a831 VITAMIN-B6</b>	180,00	mg/kg
<b>3a VITAMIN-B12</b>	0,85	mg/kg
<b>3a314 NIACIN (PP)</b>	2.200,00	mg/kg
<b>3a841 CAL.PANT.ACID (B5)</b>	560,00	mg/kg
<b>3a316 FOLIC ACID (B9)</b>	70,00	mg/kg
<b>3a880 D-BIOTIN (B8)</b>	8,75	mg/kg

## ENZYMES

<b>E1614 6-PHYTASE</b>	43.000,00	FTU/kg
<b>E1601 XYLANASE</b>	6.510,00	TXT/kg
<b>E1635 GLUCANASE</b>	4.410,00	TGU/kg
<b>PROTEASE</b>	4.000,00	U/g

## OTHER ADDITIVES

<b>3a890 CHOLINE CHLORODE</b>	38.000,00	mg/kg
<b>E321 ANTIOXIDAN</b>	3.500,00	mg/kg
<b>TOXIN BINDER</b>	45.000,00	mg/kg
<b>CANTHAXANTHIN 10%( E161g)</b>	4800,00	mg/kg
<b>ORGANIC ACID BLEND</b>	5.000,00	mg/kg

## MATRIX VALUES

<b>CRUDE PROTEIN</b>	24,04	%
<b>MET.ENERGY ( Poultry ) (w.e)</b>	5312,92	KCal/kg

## AMINO ACIDS

<b>METHIONINE</b>	14,43	%
<b>METH + CYS</b>	15,19	%
<b>LYSINE</b>	11,11	%
<b>LINOLEIC ACID</b>	0,25	%
<b>ARGININE</b>	0,85	%
<b>THREONINE</b>	4,61	%
<b>LEUCINE</b>	0,82	%
<b>ISOLEUCINE</b>	1,36	%
<b>VALINE</b>	1,03	%
<b>TRYPTOPHAN</b>	0,95	%

## MINERALS

<b>SODIUM</b>	5,33	%
<b>CALCIUM</b>	13,70	%
<b>POTASSIUM</b>	0,03	%
<b>AV.PHOSPHORUS</b>	13,02	%
<b>3b502 MANGANESE (Mn)</b>	4.200,00	mg/kg
<b>3b103 IRON (Fe)</b>	700,00	mg/kg
<b>3b603 ZINC (Zn)</b>	3.850,00	mg/kg
<b>3b405 COPPER (Cu)</b>	560,00	mg/kg
<b>3b202 IODINE (I)</b>	43,75	mg/kg
<b>3b801 SELENIUM (Se)</b>	10,50	mg/kg

# BREEDER COMPLEX PREMIX

## Profound Experience in Nutrition

- Chicks with higher liveability;
- Longer fertilizing capacity in male breeders;
- Higher hatching rate
- Maintains uniformity
- Supports healthy body tissue, feathers and egg protein with enough content of amino acid inside of it.
- Promotes proper skeletal development
- Ensures ideal thickness of the eggshell, adequate egg size
- Makes it easier to reach the target body weight for successful breeder performance.





## MATRIX VALUES

CRUDE PROTEIN	14,55	%
MET.ENERGY ( Poultry ) (w.e)	4949,92	KCal/kg

## MINERALS

SODIUM	5,36	%
CALCIUM	14,88	%
POTASSIUM	0,05	%
AV.PHOSPHORUS	12,50	%
3b502 MANGANESE (Mn)	4.000,00	mg/kg
3b103 IRON (Fe)	2.225,00	mg/kg
3b603 ZINC (Zn)	4.000,00	mg/kg
3b405 COPPER (Cu)	560,00	mg/kg
3b202 IODINE (I)	80,00	mg/kg
3b801 SELENIUM (Se)	18,00	mg/kg

## AMINO ACIDS

METHIONINE	10,38	%
METH + CYS	11,15	%
LYSINE	8,33	%
LINOLEIC ACID	0,29	%
ARGININE	0,85	%
THREONINE	2,61	%
LEUCINE	0,82	%
ISOLEUCINE	1,46	%
VALINE	1,05	%
TRYPTOPHAN	0,95	%

## VITAMINS

3a672 VITAMIN-A	200.001,60	IU/kg
3a671 VITAMIN-D3	140.000,00	IU/kg
3a700 VITAMIN-E	2.000,00	mg/kg
3a710 VITAMIN-K3	100,00	mg/kg
3a821 VITAMIN-B1	100,00	mg/kg
3a825 VITAMIN-B2	240,00	mg/kg
3a831 VITAMIN-B6	140,00	mg/kg
3a VITAMIN-B12	0,60	mg/kg
3a314 NIACIN (PP)	2.000,00	mg/kg
3a841 CAL.PANT.ACID (B5)	600,00	mg/kg
3a316 FOLIC ACID (B9)	60,00	mg/kg
3a880 D-BIOTIN (B8)	8,05	mg/kg

## ENZYMES

E1614 6-PHYTASE	41.700,00	FTU/kg
E1601 XYLANASE	6.410,00	TXT/kg
E1635 GLUCANASE	4.400,00	TGU/kg
PROTEASE	4.000,00	U/g

## OTHER ADDITIVES

3a890 CHOLINE CHLORODE	43.000,00	mg/kg
E321 ANTIOXIDAN	40,00	mg/kg
TOXIN BINDER	51.000,00	mg/kg
CANTHAXANTHIN 10%( E161g)	10.000,00	mg/kg
ORGANIC ACID BLEND	20.000,00	mg/kg

# CARP FISH CONCENTRATE

Deep expertise in nutrition

- With its rich formula that contains all the needs of fish, it helps you reach the appropriate weight within 6 months of breeding
- Helps fill the nutritional deficiency that occurs as a result of intensive exercise, especially through vitamins E, K, C and minerals contained within it.
- Supports the growth of the skeleton to maintain the shape of the animals.
- Increases the effectiveness of energy coming from grains and feed by containing essential enzymes



## MATRIX VALUES

CRUDE PROTEIN	40,00	%
MET.ENERGY ( Poultry ) (w.e)	2.417,00	KCal/kg

## VITAMINS

3a672 VITAMIN-A	230.000,00	IU/kg
3a671 VITAMIN-D3	44.000,00	IU/kg
3a700 VITAMIN-E	1.500,00	mg/kg
3a710 VITAMIN-K3	100,00	mg/kg
3a821 VITAMIN-B1	220,00	mg/kg
3a825 VITAMIN-B2	340,00	mg/kg
3a831 VITAMIN-B6	330,00	mg/kg
3a VITAMIN-B12	0,44	mg/kg
3a314 NIACIN (PP)	2.000,00	mg/kg
3a841 CAL.PANT.ACID (B5)	800,00	mg/kg
3a316 FOLIC ACID (B9)	40,00	mg/kg
3a880 D-BIOTIN (B8)	6,00	mg/kg
3a300 Vitamin C	2.000,00	mg/kg

## OTHER ADDITIVES

3a890 CHOLINE CHLORODE	20.000,00	mg/kg
E321 ANTIOXIDAN	200,00	mg/kg
TOXIN BINDER	51.000,00	mg/kg
2b SAPONIN XO (Plant Extract)	10.000,00	mg/kg
ORGANIC ACID BLEND	10.000,00	mg/kg

## AMINO ACIDS

METHIONINE	6,38	%
METH + CYS	8,92	%
LYSINE	6,93	%
LINOLEIC ACID	0,66	%
ARGININE	2,26	%
THREONINE	5,17	%
LEUCINE	0,82	%
ISOLEUCINE	1,81	%
VALINE	1,98	%
TRYPTOPHAN	1,06	%

## MINERALS

SODIUM	0.90	%
CALCIUM	7,53	%
POTASSIUM	0,05	%
AV.PHOSPHORUS	6,13	%
3b502 MANGANESE (Mn)	200,00	mg/kg
3b103 IRON (Fe)	1.000,00	mg/kg
3b603 ZINC (Zn)	800,00	mg/kg
3b405 COPPER (Cu)	100,00	mg/kg
3b202 IODINE (I)	22,00	mg/kg
3b801 SELENIUM (Se)	7,00	mg/kg

## ENZYMES

E1614 6-PHYTASE	20.100,00	FTU/kg
E1601 XYLANASE	3.210,00	TXT/kg
E1635 GLUCANASE	2.200,00	TGU/kg

# RUMINANTS COMPLEX PREMIX

Profound Experience in Nutrition

It contains the necessary nutritional elements to reach the highest yield level.

- Every sort of buffer product is available in our mixtures to prevent foot disease, gas and digestive problems.
- It supports the rumen contraction to increase the feed conversion rate.
- It minimises stress factors to avoid yield loss in challenging weather conditions.
- It provides electrolyte balance to hamper urinary issues.
- It contributes to the reinforcement of the animal body especially in the periods that animals have to be prepared for an intensified production period such as the arid season, mating season, and the calf period.
- It conserves the PH balance.
- It boosts calcium intake by animals through ion exchange as well as the existence of dissolved calcium.
- In the breeding herd, it increases the insemination and the fertilization.
- Always on your side in your mycotoxin struggle.



## MATRIX VALUES

<b>BYPASS PROTEIN</b>	4,50	%
<b>METABOLIC ENERGY (RUMINANT)</b>	430,00	KCal/kg
<b>CALCIUM</b>	0.05	%
<b>SODIUM</b>	9,59	%

## VITAMINS

<b>3a672 VITAMIN-A</b>	1.500.000,00	IU/kg
<b>3a671 VITAMIN-D3</b>	300.000,00	IU/kg
<b>3a700 VITAMIN-E</b>	2.500,00	mg/kg
<b>3a821 VITAMIN-B1</b>	100,00	mg/kg
<b>3a825 VITAMIN-B2</b>	80,00	mg/kg
<b>3a831 VITAMIN-B6</b>	100,00	mg/kg
<b>3a VITAMIN-B12</b>	1,00	mg/kg
<b>3a314 NIACIN (PP)</b>	10.000,00	mg/kg
<b>3a841 CAL.PANT.ACID (B5)</b>	100,00	mg/kg
<b>3a316 FOLIC ACID (B9)</b>	100,00	mg/kg
<b>3a880 D-BIOTIN (B8)</b>	200,00	mg/kg

## MINERALS

<b>3b502 MANGANESE (Mn)</b>	7.500,00	mg/kg
<b>3b103 IRON (Fe)</b>	7.500,00	mg/kg
<b>3b603 ZINC (Zn)</b>	7.500,00	mg/kg
<b>3b405 COPPER (Cu)</b>	600,00	mg/kg
<b>3b202 IODINE (I)</b>	100,00	mg/kg
<b>3b305 COBALT (Co)</b>	40,00	mg/kg
<b>3b801 SELENIUM (Se)</b>	40,00	mg/kg
<b>E530 MAGNESIUM (Mg)</b>	40.000,00	mg/kg

## OTHER ADDITIVES

<b>TOXIN BINDER</b>	1.000.000,00	mg/kg
<b>E 1711 LIVE YEAST</b>	100.000,00	mg/kg
<b>2b AROMA VANILLA SFS</b>	25.000,00	mg/kg
<b>E321 ANTIOXIDAN</b>	10.000,00	mg/kg
<b>CoE456 HERBAL EXTRACT (tymol)</b>	20.000,00	mg/kg
<b>11.4.2 SODIUMBICARBONATE</b>	350.000,00	mg/kg
<b>12.1.5 .INACTIVE YEAST</b>	100.000,00	mg/kg
<b>E 1711 LIVE YEAST</b>	50.000,00	mg/kg

## FEED ADDITIVES

Special products that we have carefully designed to compensate for nutritional deficiencies and add greater value to the feed.

### 01. PROTOX (Toxin Binder)

Successful application provides the protection against mycotoxins and other anti-nutritional factors that may decay, harm, or mould your feedstuff.

It contains micronized yeast that is made of MOS and beta-glucan is effective in preventing pathogens from attaching to the intestinal epithelium.

Keeps the feed texture safe owing to containing necessary preservatives.

Renders poultry more immunized to some bacterial pathogens, like E. coli and Salmonella

**Usage: 1-2 kg per ton feed**

**Package: 25 kg**

NUTRIENTS		
<b>E1704 SACC.CEREVISIAE (CELL WALL)</b>	350.000,00	mg/kg
<b>E599 PERLITE</b>	240.000,00	mg/kg
<b>E280 PROPIONIC ACID</b>	200.000,00	mg/kg
<b>E562 SEPIOLITE</b>	100.000,00	mg/kg
<b>E330 CITRIC ACID</b>	10.000,00	mg/kg



## 02. PROZYMEX (Multi Enzim )

The reason of using Prozymex

- It helps to enhance the nutritive value of your diet thereby increasing the effectiveness of digestion.
- Supports breaking down indiscriminating factors such as fibre, phytate, and certain polysaccharides that are naturally occurring in various feed ingredients.
- You can reduce the release of unused residual metabolites into the environment.
- Boost energy efficiency by promoting the digestion of polysaccharides that can be found in insoluble form in cereals.

**Usage: 1-3 kg per ton feed**

**Package: 25 kg**

NUTRIENTS		
<b>E1614 6-PHYTASE (EC3.1.3.2.6)</b>	500.000,00	FTU/kg
<b>E1601 XYLANASE (EC 3.2.1.8)</b>	160.000,00	TXT/kg
<b>E1635 GLUCANASE (EC 3.2.1.6)</b>	110.000,00	TGU/kg
<b>MANNANNASE</b>	100.000,00	U/g
<b>PROTEASE</b>	100.000,00	U/kg
<b>ALPHA-AMYLASE</b>	150.000,00	U/kg
<b>PECTINASE</b>	80.000,00	U/g



### 03. PROSHELL

A product that contains high concentrations of vitamins, minerals and enzymes that help strengthen the eggshell and prevent it from becoming brittle.

**Usage: 1-2 kg per ton feed**

**Package: 25 kg**

NUTRIENTS		
<b>3a671 VITAMIN-D3 (Cholecalciferol)</b>	2.000.000,00	IU/kg
<b>3b5.10 ORGANIC MANGANASE Mn</b>	5.000,00	mg/kg
<b>3b6.10 ORGANIC ZINC Zn</b>	5.000,00	mg/kg
<b>E1614 6-PHYTASE (EC3.1.3.2.6)</b>	200.000,00	FTU/kg
<b>E1601 XYLANASE (EC 3.2.1.8)</b>	32.000,00	TXT/kg
<b>E1635 GLUCANASE (EC 3.2.1.6)</b>	22.000,00	TGU/kg
<b>PROTEASE</b>	20.000,00	U/g
<b>CoE456 HERBAL EXTRACT (tymol)</b>	100.000,00	mg/kg
<b>12.1.5 .INACTIVE YEAST</b>	100.000,00	mg/kg
<b>ORGANIC ACID BLEND</b>	100.000,00	mg/kg
<b>E330 CITRIC ACID</b>	100.000,00	mg/kg





## 04. PROSAL (Anti-salmonella)

It contains every necessary element that can be helpful in your Salmonella struggle. Ensures the destruction of all pathogens in the cell wall. Contributes to the hygiene of silos and stores by effective control of microbes. No negative effect on animals, humans, and the environment. Prevents contamination and allows farmers to provide quality meat and eggs for their customers.

**Usage: 1-2 kg per ton feed**

**Package: 25 kg**

NUTRIENTS		
<b>E 236 FORMIC ACID</b>	300.000,00	mg/kg
<b>E 280 PROPIONIC ACID</b>	100.000,00	mg/kg
<b>E330 CITRIC ACID</b>	100.000,00	mg/kg
<b>E599 PERLITE</b>	500.000,00	mg/kg





[www.proviv-tr.com](http://www.proviv-tr.com)  
[info@proviv-tr.com](mailto:info@proviv-tr.com)  
+90 531 239 63 33