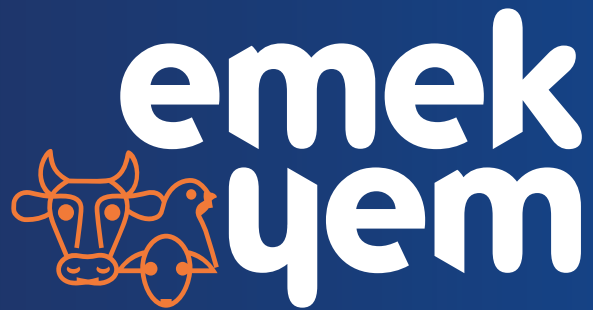




OUR PRODUCTION STRENGTH



BALIKESİR



İZMİR



ACROSS FOUR LOCATIONS IN TURKEY



AFYONKARAHİSAR



ADANA



A Journey Spanning Nearly A Century



1932

Ahmet Kula, Balıkesir Ticaret Odası'na kayıt olarak ticaret hayatına resmen başladı.

Balıkesir Ticaret Borsası üyeliğiyle kurumsallaşma sürecinde önemli bir adım atıldı.



1963

Ahmet Kula ve Oğulları Kollektif Şirketi kurularak faaliyetler genişletildi.



1959

Ham ayçiçek yağı üretimine başlanarak bugünkü Kula Yağ ve Emek Yem yapılanmasının temelleri atıldı.



1980

UNİŞ'i bünyesine katan şirket, Kula Un markasıyla un üretimine başladı.

Emek Yem markasıyla yem sektörüne giriş yapılarak faaliyet alanı genişletildi.



1989

Out Journey of Production and Investment Since 1932



Damızlık ve kuluçka tesislerinin devreye alınmasıyla civciv ve kuluçkalık yumurta üretimine başlandı.

1991

Sofralık yumurta üretimine başlanarak kanatlı faaliyetleri güçlendirildi.

2000



Bupiliç ve araç muayene istasyonlarını işleten kuruluş 2K hizmete başladı.

2003



2019



İzmir Yem Fabrikası'nın faaliyete geçmesiyle üretim kapasitesi artırıldı.



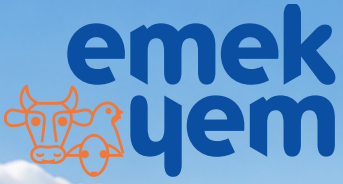
2023

Afyon Yem Fabrikası yatırımıyla üretim ağı daha da güçlendirildi.

2025



Adana Yem Fabrikası'nın faaliyete geçmesiyle üretim ağı dört tesise ulaştı.



CALF FEEDS

TOY
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DOĞANCAN
BUZAĞI BÜYÜTME YEMİ

emek
yem



 **Kula**

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Net: 50 Kg.



TOY CALF STARTER FEED



The Foundation of Performance

Toy Calf Starter Feed is formulated to meet the nutritional requirements of calves during the early stages of life. Its balanced formula, made with highly digestible ingredients, helps support rumen development, feed efficiency and healthy growth.



Rumen Development



Feed Efficiency



Vitamin & Mineral Support

FEEDING GUIDELINES

Recommended for calves from 7 to 60 days of age. For male calves, feeding may be continued until the end of the sixth month. Following a short adaptation period, the feed should be offered on an ad libitum basis, with continuous access to clean water and high-quality dry forage.





DOĞANCAN CALF GROWER FEED



The Foundation of Growth

Doğancan Calf Grower Feed is developed to meet the nutritional requirements of calves during the growth period. Its balanced protein, vitamin and mineral profile helps support rumen development, improve feed efficiency and contribute to healthy growth.



Balanced Growth



Rumen Development



Feed Efficiency

FEEDING GUIDELINES

For calves fed Toy Calf Starter Feed during the first 60 days, Doğancan is recommended until the end of the fourth month for female calves and until the end of the sixth month for male calves. Transition from Toy Calf Starter Feed gradually over 7–10 days. Offer on an ad libitum basis together with clean water and high-quality forage.



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DAIRY FEEDS





Balanced Performance

Kekik Dairy Feed is formulated to meet the nutritional requirements of dairy cows with moderate milk yield. Its balanced and nutritious composition helps support milk production, maintain animal health and sustain metabolic balance.



Balanced and Nutritious Formula



Support for Milk Production



Support for Metabolic Balance



FEEDING GUIDELINES

Recommended for the daily feeding of dairy cows with moderate milk yield. It should be incorporated into a balanced ration according to farm conditions and the amount of forage used.



Balanced Adaptability

Cömert Dairy Feed is carefully formulated to meet the nutritional requirements of dairy cows. Its balanced composition helps support milk production, maintain rumen function and fit effectively into daily feeding programs.



Balanced Nutrition



Support for Milk Production



Suitable for Daily Feeding Programs

FEEDING GUIDELINES

Recommended for the daily feeding of dairy cows. The ration should be balanced according to farm conditions and the quantities of forage and concentrate feeds used.





Confidence in Performance

İmza Dairy Feed is formulated for feeding programs based primarily on straw and lower-quality forage. Its highly digestible ingredients and balanced composition help support milk production, maintain animal health and sustain metabolic balance.



High Digestibility



KCAL Support for Energy Requirements



Support for Metabolic Balance



FEEDING GUIDELINES

Use in the daily feeding of dairy cows according to the quantity and quality of forage and concentrate feeds in the ration. Introduce gradually over a 10-day transition period and provide continuous access to clean water.



Consistent Performance

Bengi Dairy Feed is specially formulated for silage- and grain-based feeding programs that are rich in energy but relatively low in protein. Its high-quality protein sources and balanced composition help support milk production, rumen balance and reproductive performance.



High-Quality Protein Support



Support for Rumen Balance



Support for Reproductive Performance

FEEDING GUIDELINES

Use in the daily feeding of dairy cows according to the quantity and quality of silage, grain, forage and concentrate feeds in the ration. Introduce gradually over a 10-day transition period and provide continuous access to clean water.





Sustained Performance

Nehir Dairy Feed is developed to meet the nutritional requirements of medium- and high-yielding dairy cows. Its balanced energy and protein profile helps support sustained milk production, rumen function and effective integration into daily feeding programs



Balanced Energy and Protein Profile



Support for Rumen Function



Sustained Milk Production

FEEDING GUIDELINES

Use in the daily feeding of dairy cows. The ration should be adjusted according to farm conditions and the quantity and quality of forage and concentrate feeds used.





Abundant Performance

Yediveren Dairy Feed is formulated to meet the increased energy, protein and mineral requirements of high-yielding dairy cows, particularly during the post-calving period. Its formula, supported with live yeast and probiotics, helps support rumen function, maintain high milk production and sustain metabolic balance.



Live Yeast & Probiotic Support



Support for Increased Energy Requirements



Support in Reducing the Risk of Ketosis and Fatty Liver

FEEDING GUIDELINES

Recommended for the daily feeding of high-yielding dairy cows during the post-calving period. The ration should be formulated according to the stage of lactation and the quantity and quality of forage and concentrate feeds.





The Essence of Performance

Cevher Dairy Feed is a special high-starch dairy feed developed to meet the nutritional requirements of medium- and high-yielding dairy cows. With its balanced energy profile and high-quality protein sources, it helps meet the ration's energy and protein requirements without the need for additional grain or flaked grain products. Its formula, supported with live yeast and buffering components, contributes to maintaining rumen balance, improving feed efficiency and supporting sustainable milk performance.



NO NEED FOR ADDITIONAL GRAIN

Its high-starch formulation enables ration preparation without the need for additional grain or flaked grain products.



SPECIAL FORMULA TO SUPPORT RUMEN BALANCE

Canlı maya ve tamponlayıcı bileşenleriyle rumen pH dengesinin korunmasına ve yemden yararlanmanın desteklenmesine yardımcı olur.



SUPPORT FOR MILK YIELD AND QUALITY

Dengeli enerji ve protein yapısıyla süt veriminin, süt bileşenlerinin ve sürü performansının desteklenmesine katkı sağlar.

FEEDING GUIDELINES

When transitioning to Cevher Dairy Feed, animals should be gradually adapted over 10–15 days. The daily feeding amount should be adjusted according to milk yield, live weight, and the quality and quantity of forage used. It is recommended to divide the daily amount into at least three meals and to provide continuous access to clean, fresh water.





Peak Performance

Yıldırım Dairy Feed is a specially formulated premium dairy feed developed to help high-yielding dairy cows make the most of their genetic potential. Its high energy density and formula supported with live yeast, rumen stabilizers and special additives are designed to contribute to the sustainable maintenance of milk production, metabolic balance and herd performance.



HIGH ENERGY DENSITY

Its high starch content helps meet the increased energy requirements of cows, particularly during early lactation.



LIVE YEAST & RUMEN SUPPORT

Live yeast and rumen stabilizers contribute to maintaining rumen pH balance and supporting feed efficiency.



PREMIUM METABOLIC BALANCE SUPPORT

Special additives help support metabolic balance during high-performance periods by contributing to the management of ketosis and fatty liver risk and supporting hoof health.

FEEDING GUIDELINES

Recommended especially for high-yielding dairy cows during early lactation. The ration should be formulated according to the quantity and quality of forage and concentrate feeds, and the product should be introduced gradually.





Support During Hot Weather

Antidepresan is a special feed developed to support dairy cattle nutrition, particularly during periods of heat stress. Its formula, containing buffering components, live yeast, bypass fat and balanced protein, helps support rumen function, feed efficiency and the maintenance of milk components.



RUMEN SUPPORT

Buffering components and live yeast help support the rumen environment and digestive function.



MILK FAT & ENERGY SUPPORT

Special bypass fat and aromatic components contribute to reducing the adverse effects of heat stress on milk fat and help support energy requirements.



FEED EFFICIENCY

Its balanced protein profile and bypass protein content help maintain the protein balance of the ration and support dry matter intake and feed efficiency.

FEEDING GUIDELINES

May be used during periods of intense heat stress or when support for rumen function and milk fat levels is desired. It is recommended to reduce the existing dairy feed by 2 kg per day and replace it with 2 kg of Antidepresan. The ration should be adjusted according to farm conditions and the animals' nutritional requirements.





FEEDING RECOMMENDATIONS FOR A PRODUCTIVE HERD

High Performance Starts with Proper Feeding Management.

High performance is supported by the combination of quality feed, a balanced ration, proper management and regular technical monitoring. The following recommendations are intended to contribute to the development of a successful feeding program on the farm.



CLEAN, CONTINUOUS WATER SUPPLY

To support sustainable milk production, animals should have access to clean and fresh water at all times.



HIGH-QUALITY FORAGE

High-quality forage contributes to maintaining rumen function and maximizing the utilization of the ration.



BALANCED RATION

The balance between forage and concentrate feed should be planned according to the farm's production targets, stage of lactation and the animal's nutritional requirements.



GRADUAL FEED TRANSITION

When introducing a new feed, a transition period of approximately 7–10 days is recommended.



REGULAR HERD MONITORING

Body condition, milk yield, feed intake and general health status should be monitored regularly, and the feeding program should be revised when necessary.



TECHNICAL
SUPPORT

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SPECIAL-PERIOD FEEDS





Preparing for Performance

Fistick Heifer Feed is formulated to meet the nutritional requirements of replacement heifers during growth and development. Its balanced nutrient profile is designed to support skeletal and body development, reproductive performance and strong preparation for the pre-calving period.



BALANCED GROWTH AND DEVELOPMENT

Contributes to supporting healthy body development in replacement heifers.



SUPPORT FOR REPRODUCTIVE PERFORMANCE

Helps establish appropriate body condition for a successful breeding and pregnancy period.



STRONG PREPARATION FOR LACTATION

Supports preparation for a productive lactation period after calving.



FEEDING GUIDELINES

Recommended for replacement heifers from five months of age until approximately 2–3 weeks before calving. Transition to the new feed gradually over 7–10 days. Under normal conditions, feed 3–4 kg per day; adjust the daily amount according to body condition and other ration components.



Transition to Performance

Hazan Dry Cow Feed is developed to meet the changing nutritional requirements of cows during the dry period in late pregnancy. Its balanced nutrient profile is designed to support a healthy dry period, preparation for calving and a strong start to productive lactation after calving.



SUPPORT FOR CALVING PREPARATION

Contributes to meeting the changing nutritional requirements of the dry period in a balanced manner.



SUPPORT FOR METABOLIC BALANCE

Helps support preparation against metabolic challenges that may occur after calving.



A STRONG START TO LACTATION

Contributes to supporting udder development and preparation for milk production after calving.

FEEDING GUIDELINES

After dry-off, feed 3–6 kg per day until approximately 2–3 weeks before calving. Adjust the daily amount according to body condition and overall nutritional status. During the final 2–3 weeks before calving, a gradual transition to lactation feeding may be implemented using dairy feed.



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BEEF CATTLE FEEDS





Confidence in Fattening

Afacan Beef Cattle Feed is formulated to meet the nutritional requirements of young cattle during the growth phase of the fattening period. Its balanced energy, protein, vitamin and mineral content is designed to support live weight gain, efficient feed utilization and healthy development.



Support for Live Weight Gain



Support for Feed Efficiency



Contribution to Healthy Development and Carcass Performance



FEEDING GUIDELINES

Recommended for young cattle during the growth phase of the fattening period. Introduce the new feed gradually over 7-10 days, provide clean water continuously and adjust the ration according to farm conditions.



EFECAN BEEF CATTLE FEED



Consistent Carcass Performance

Efecan Beef Cattle Feed is a specially formulated feed developed for farms targeting high performance during the growing and finishing stages. Its balanced energy and nutrient content helps support live weight gain, feed efficiency and carcass performance.



Support for High Live Weight Gain



Contribution to Carcass Performance and Marbling



Support for the Digestive System

FEEDING GUIDELINES

Recommended during the growing and finishing stages of the fattening period. Introduce the feed gradually, provide continuous access to clean water and plan the daily feeding program according to farm conditions.





BABACAN PREMIUM BEEF CATTLE FEED



Peak Carcass Performance

Babacan Premium Beef Cattle Feed is a premium feed developed for farms targeting high carcass performance. Its specially balanced energy and nutrient profile enables feeding without the need for additional grain while helping support live weight gain, feed efficiency and carcass quality.



NO NEED FOR ADDITIONAL GRAIN

Its special formula enables a balanced feeding program using a single concentrate feed.



SUPPORT FOR RAPID LIVE WEIGHT GAIN

Its balanced energy and nutrient profile contributes to supporting live weight development.



CARCASS PERFORMANCE & MEAT MARBLING

Contributes to supporting high carcass yield and meat marbling.



FEEDING GUIDELINES

Recommended for young cattle throughout the fattening period. Transition to the new feed gradually over 7-10 days. Whenever possible, offer on an ad libitum basis; where this is not possible, feed at least twice daily. Provide continuous access to clean water. For male calves born on the farm, Toy Calf Starter Feed is recommended for the first five months, followed by Babacan Premium Beef Cattle Feed.



KURBAN BEEF & SHEEP FATTENING FEED



Ready for the Sacrificial Period

Kurban Feed is developed to meet the nutritional requirements of cattle and sheep raised for the sacrificial period. Its highly digestible and balanced formula helps support live weight development, body condition and meat yield.



High Digestibility



Support for Live Weight and Body Condition



Contribution to Meat Yield and Carcass Quality

FEEDING GUIDELINES

Suitable for cattle and sheep raised for the sacrificial period. Introduce the new feed gradually over 7-10 days and provide continuous access to clean water. The feed may be offered ad libitum; where ad libitum feeding is not possible, divide the daily amount into meals.





ARPACIK GRAIN BALANCER BEEF FEED



Balanced Fattening with Grain

Arpacık Grain Balancer Beef Feed is a complementary fattening feed developed to help balance the protein, vitamin, mineral and other nutrient requirements of cattle in high-grain rations. Its formula is suitable for use with barley, corn, wheat and similar grain sources, helping establish an appropriate energy-protein balance while supporting live weight gain and fattening performance.



FORMULATED FOR HIGH-GRAIN RATIONS

Developed for fattening rations containing high levels of barley, corn, wheat and similar grain sources.



BALANCED ENERGY & PROTEIN PROFILE

Contributes to balancing the high energy supplied by grains with protein and other essential nutrients.



LIVE WEIGHT GAIN & FATTENING PERFORMANCE

Its balanced nutrient profile helps support muscle development, live weight gain and overall fattening performance.

FEEDING GUIDELINES

Use together with grain sources in a balanced ration, taking into account the quantity and quality of grains used on the farm as well as the animals' live weight, body condition and stage of fattening. Introduce gradually over 7-10 days. In high-grain rations, provide adequate high-quality forage and physically effective fiber. Ensure continuous access to clean, fresh water.





Balanced Fattening Performance

Boz Beef Cattle Feed is a balanced feed developed to meet the energy and protein requirements of beef cattle. Its high-quality protein sources and high starch content help support muscle and tissue development, daily live weight gain and feed efficiency. Its flexible formulation is suitable for use with additional grain sources in different feeding programs.



BALANCED ENERGY & PROTEIN PROFILE

Its formulation supports an appropriate energy-protein balance and contributes to meeting nutritional requirements during the fattening period.



SUPPORT FOR LIVE WEIGHT GAIN

High starch and high-quality protein sources help support muscle development and daily live weight gain.



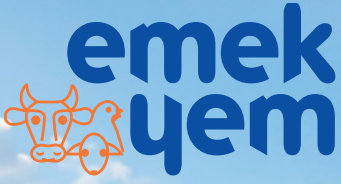
FLEXIBLE USE WITH ADDITIONAL GRAIN

Offers flexibility for use with grain sources according to the farm's feeding program and performance targets.

FEEDING GUIDELINES

Use as part of a balanced feeding program according to live weight, age, stage of fattening and the quantity of forage and grain in the ration. Introduce gradually over 7-10 days. When additional grain is used, maintain the overall balance of energy, protein, starch and fiber in the ration. Provide continuous access to clean, fresh water.





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Balanced Growth

Kivilcim Lamb Grower Feed is carefully formulated to meet the nutritional requirements of lambs during the post-weaning growth period. Its balanced composition helps support growth and contributes to overall flock performance.



Support for Balanced Growth and Development



Support for Feed Efficiency



Daily Nutrition Support with a Balanced Vitamin & Mineral Profile



FEEDING GUIDELINES

Recommended after the first 60 days of the lamb feeding period. Transition to the new feed gradually over 7-10 days. The feed should remain continuously accessible to lambs, with clean water available at all times.



The Champion of Lambs

Şampiyon Premium Lamb Fattening Feed is a special feed developed to meet the nutritional requirements of lambs from the early feeding period through to slaughter. Its balanced, highly digestible formula supports live weight gain and feed efficiency. It provides a practical and controlled feeding program without the need for additional grain.



NO NEED FOR ADDITIONAL GRAIN

Enables feeding without additional barley, corn or similar grain sources.



SUPPORTS DAILY LIVE WEIGHT GAIN

Its balanced, highly digestible composition contributes to growth and fattening performance.



SPECIAL FORMULA TO HELP REDUCE THE RISK OF URINARY CALCULI

Formulated to help reduce the risk of urinary calculi that may occur during lamb fattening.

FEEDING GUIDELINES

Şampiyon Premium Lamb Fattening Feed may be used from the early stage when lambs begin consuming feed through to slaughter. Keep the feed continuously available and do not provide additional feed ingredients such as barley, corn, bran or oilseed meals. At approximately 45 days of age, high-quality dry hay may be offered ad libitum and lambs may be weaned from this stage onward. When transitioning from another feed, apply a gradual 7-10 day transition program. Provide continuous access to clean, fresh water.





YEARLING SHEEP FATTENING FEED



Balanced Development in Fattening

Yearling Sheep Fattening Feed is a balanced feed developed according to the age, live weight and fattening stage of yearling sheep. Its formula, prepared with highly digestible quality ingredients, helps maintain an appropriate balance of energy, protein, vitamins and minerals while supporting live weight gain and fattening performance.



SUPPORT FOR LIVE WEIGHT GAIN

High-energy and starch sources contribute to supporting daily live weight gain and fattening performance.



MUSCLE & TISSUE DEVELOPMENT

High-quality protein sources help support muscle and tissue development and healthy growth throughout the fattening period.



BALANCED & EFFICIENT FATTENING

Its balanced energy-protein profile supports feed efficiency and regular dry matter intake, contributing to an efficient fattening process.

FEEDING GUIDELINES

Feed in at least 2-3 meals per day according to age, live weight and stage of fattening. Introduce gradually over 7-10 days. Adjust the daily amount according to the target live weight gain and the quality and quantity of forage and other feeds used. Provide continuous access to clean, fresh water. For optimum fattening performance, use together with high-quality forage in a balanced and consistent feeding program.





TEXTURED YEARLING SHEEP FATTENING FEED



Balanced Fattening in Textured Form

Textured Yearling Sheep Fattening Feed is a special textured feed developed to meet the nutritional requirements of yearling sheep in fattening and breeding rams. Its high energy and starch content, combined with a balanced protein, vitamin and mineral profile, contributes to supporting live weight gain, muscle and tissue development and fattening performance. Its special textured form also supports chewing activity and helps maintain normal rumen function.



SPECIAL TEXTURED FORM

Its textured structure supports chewing and saliva production, contributing to a balanced rumen environment and regular digestive function.



SUPPORT FOR LIVE WEIGHT GAIN

Its high energy and starch content helps support daily live weight gain and fattening performance.



BALANCED ENERGY & PROTEIN PROFILE

High-quality protein sources and balanced energy help support muscle and tissue development and efficient feed utilization.

FEEDING GUIDELINES

May be used with high-quality forage for yearling sheep in fattening and breeding rams. Introduce gradually over 7-10 days. Feed at least 2-3 meals per day according to age, live weight, body condition and feeding stage. Adjust the daily amount according to the quality and quantity of forage and other feeds used, and provide continuous access to clean, fresh water.





Milk Performance

Güneş Ewe Dairy Feed is carefully formulated to meet the daily nutritional requirements of lactating ewes. Its balanced composition helps support milk yield and milk quality while contributing to balanced nutrition and flock performance during lactation.



Support for Milk Yield and Milk Quality



Support for Feed Efficiency and Energy Balance



Support for Lactation Performance with a Balanced Vitamin & Mineral Profile



Kullanım Önerisi

Güneş Koyun Süt Yemi'ne geçişin 7-10 gün içerisinde kademeli olarak yapılması tavsiye edilir. Günlük kullanım miktarı, koyunların süt verimi ile birlikte verilen kaba ve kesif yem miktarına göre ayarlanmalıdır. Gerektiğinde arpa ile birlikte kullanılabilir. Hayvanların önünde her zaman temiz ve serbest su bulundurulmalıdır.

Kuzudan Sürüye Emek



Kuzudan yetişkin koyunlara, her dönemin değişen beslenme ihtiyaçlarına uygun Emek Yem çözümleri.



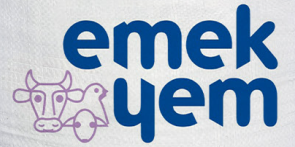
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Broiler Starter Feed is carefully formulated to meet the nutritional requirements of broiler chicks during the first growth stage after hatching. Its balanced composition and high digestibility help support healthy development and establish a strong foundation for successful growth.



HIGH DIGESTIBILITY

Carefully selected ingredients help support efficient feed utilization.



HEALTHY SKELETAL & MUSCLE DEVELOPMENT

Its balanced nutrient profile contributes to bone and muscle development during the early growth stage.



MASH FORM

Helps facilitate feed intake and uniform consumption during the first days.

FEEDING GUIDELINES

Recommended for broiler chicks from 0 to 10 days of age. The product should be used only for the intended animal group. Apply the feeding program according to farm conditions and technical recommendations. Provide continuous access to clean, fresh water.





Broiler Grower Feed is carefully formulated to meet the nutritional requirements of broilers during the 11–35 day growth period. Its balanced composition and high digestibility help support growth performance and contribute to uniform flock development.

**UNIFORM GROWTH**

Its balanced nutrient profile helps support consistent growth performance across the flock.

**HIGH DIGESTIBILITY**

Carefully selected ingredients help support efficient feed utilization.

**BONE & MUSCLE DEVELOPMENT**

Contributes to healthy skeletal structure and muscle development during the growth period.

**FEEDING GUIDELINES**

Recommended for broilers from 11 to 35 days of age. The product should be used only for the intended animal group. Apply the feeding program according to farm conditions and technical recommendations. Provide continuous access to clean, fresh water.



Layer Chick Starter Feed is carefully formulated to meet the nutritional requirements of commercial layer chicks during the early growth stage. Its balanced composition and high digestibility help support healthy growth while laying the foundation for productive laying performance in later stages.



HEALTHY DEVELOPMENT

Contributes to balanced bone, muscle and body development during the early growth stage.



HIGH DIGESTIBILITY

Carefully selected ingredients help support efficient feed utilization.



BALANCED NUTRITION

Its balanced protein, energy, vitamin and mineral profile supports the nutritional requirements of chicks during development.

FEEDING GUIDELINES

Recommended for commercial layer chicks from 0 to 7 weeks of age. Adjust daily feed intake according to age and live weight, and provide continuous access to clean, fresh water.





Layer Pullet Grower Feed is a complete feed formulated to meet the nutritional requirements of layer pullets during the growth period. Its balanced energy, protein, amino acid, vitamin and mineral profile supports healthy growth and skeletal development, contributes to flock uniformity and helps prepare pullets for the laying period.



BALANCED GROWTH & DEVELOPMENT

Balanced energy, high-quality protein and essential amino acids support target body-weight development.



STRONG SKELETAL DEVELOPMENT

Its vitamin, mineral and trace-element content helps support bone and skeletal development.



PREPARATION FOR THE LAYING PERIOD

Supports balanced development and flock uniformity, helping prepare layer pullets for the laying period.

FEEDING GUIDELINES

Use as a complete feed after the starter phase until the pre-lay period. Feed changes should be made gradually and clean, fresh drinking water should be available at all times. Daily feed intake should be adjusted according to age, live weight, environmental conditions and the rearing program.





Layer Feed – Phase 1 is a complete feed formulated to meet the nutritional requirements of laying hens at the onset of lay and during peak production. Its balanced energy, protein, amino acid, vitamin and mineral profile supports egg production, helps maintain egg and shell quality and contributes to sustaining performance during the high-production period.



SUPPORT FOR EGG PRODUCTION

Balanced energy, high-quality protein and amino acids help support high production performance at the onset of lay and during peak production.



MAINTAINING EGG & SHELL QUALITY

Balanced calcium, phosphorus, vitamin and mineral content contributes to egg weight and quality as well as strong shell formation.



SUSTAINING HIGH PERFORMANCE

Highly digestible ingredients and a balanced nutrient profile support feed efficiency and help maintain flock performance.

FEEDING GUIDELINES

Use as a complete feed from the onset of lay. Offer on an ad libitum basis or according to the farm's feeding program, and make feed changes gradually. Provide continuous access to clean, fresh drinking water. Adjust daily feed intake according to age, live weight, egg production, environmental conditions and farm management.





Layer Feed – Phase 2 is a complete feed formulated to meet the changing nutritional requirements of laying hens during the middle and later stages of the laying period. Its balanced energy, protein, amino acid, vitamin and mineral profile supports sustained egg production and contributes to maintaining egg and shell quality.



SUSTAINED EGG PRODUCTION

Balanced energy, high-quality protein and essential amino acids support production performance during the middle and later laying stages.



MAINTAINING EGG & SHELL QUALITY

Balanced calcium, phosphorus and vitamin D content contributes to strong shell formation and the maintenance of egg weight and quality.



LONG-TERM PERFORMANCE SUPPORT

Highly digestible ingredients together with vitamins and trace minerals support feed efficiency and help maintain flock performance over a long production cycle.

FEEDING GUIDELINES

Use as a complete feed during the middle and later stages of the laying period. Keep an adequate amount of feed continuously available in feeders and make feed changes gradually. Provide clean, fresh drinking water at all times. Adjust daily feed intake according to age, live weight, egg production, ambient temperature and farm conditions.





Üretimin Her Aşamasında Yanınızdayız

Büyükbaş, küçükbaş ve kanatlı yetiştiriciliğine
yönelik geliştirdiğimiz besleme çözümleriyle,
üretimin her dönemine değer katıyoruz.





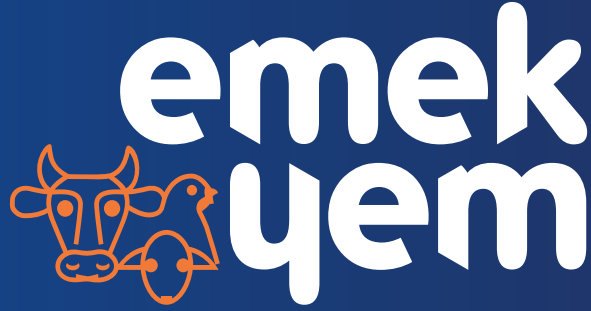
Kaliteli Üretim

Emek İster

Köklü tecrübemiz, sürdürülebilir kalite anlayışımız ve üretici odaklı yaklaşımımızla geleceğe birlikte ilerliyoruz.



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