



INTERNATIONAL B2B EDITION

Feed Additives & Compound Premixes

Complete product catalogue

Jinmao BIOTECH

NUTRITION FOR EVERY STAGE

Species-focused feed and premix solutions

*Healthy Animals
A Stronger Tomorrow*

POULTRY
Roosters • Hens • Chicks

CATTLE
Beef Cattle • Cows • Calves

SWINE
Piglets • Growers •
Finishers • Sows • Boars

HORSES

SHEEP

Animal Feed • Feed Additives • Compound Premixes | [Discuss Your Target Species >](#)

194 product records

Poultry, cattle, swine, sheep, goats, equine and parrot nutrition

Prepared from the product-information workbook supplied by Sichuan Jinmao Biotechnology. Record numbers are retained for traceability.

Catalogue information is for professional B2B review. Final formula, inclusion level, packaging, label, permitted use and market access must be confirmed by an approved specification and qualified destination-market review.

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Catalogue information is for professional B2B review. Final formula, inclusion level, packaging, label, permitted use and market access must be confirmed by an approved specification and qualified destination-market review.

Poultry

69 product records

012 3% layers compound feed premix

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium15%, total phosphorus3%, sodium chloride5% iron2200mg/kg, copper450mg/kg, manganese1800mg/kg zinc2000mg/kg, selenium7mg/kg, iodine23mg/kg Vitamin A200, 000IU/kg, Vitamin D3 80 000IU/kg, Vitamin E680IU/kg, Vitamin K3 77mg/kg Vitamin B2 140mg/kg, calcium pantothenate340mg/kg, nicotinic acid (nicotinamide)950mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 3%.

013 5% layers compound feed premix - I

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium6%, total phosphorus1%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 56 000IU/kg, Vitamin E410IU/kg, Vitamin K3 49mg/kg Vitamin B2 90mg/kg, calcium pantothenate200mg/kg, nicotinic acid (nicotinamide)570mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

014 1% broiler breeders compound feed premix

Recommended species / stage	From 5 weeks through culling
Declared principal composition	iron6000mg/kg, copper1000mg/kg, manganese6500mg/kg zinc4800mg/kg, selenium15mg/kg, iodine80mg/kg Vitamin A1200IU/kg, Vitamin D3 250, 000IU/kg Vitamin E2700IU/kg, Vitamin K3 280mg/kg, Vitamin B1 200mg/kg Vitamin B2 850mg/kg, Vitamin B6 520mg/kg, calcium pantothenate1600mg/kg nicotinic acid (nicotinamide)3500mg/kg, biotin12mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, bran. Inclusion rate: 1%.

015 5% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 4 weeks
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1200mg/kg, copper300mg/kg, manganese1300mg/kg zinc1500mg/kg, selenium3mg/kg, iodine15mg/kg Vitamin A168, 000IU/kg, Vitamin D3 44 000IU/kg, Vitamin E400IU/kg, Vitamin K3 40mg/kg Vitamin B1 30mg/kg, Vitamin B2 120mg/kg, Vitamin B6 78mg/kg calcium pantothenate240mg/kg, nicotinic acid (nicotinamide)520mg/kg, biotin8mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

016 5% broiler breeder growers compound feed premix

Recommended species / stage	From 5 weeks to onset of lay
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1200mg/kg, copper300mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium3mg/kg, iodine15mg/kg Vitamin A240, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E520IU/kg, Vitamin K3 55IU/kg Vitamin B1 40IU/kg, Vitamin B2 160IU/kg, Vitamin B6 100IU/kg calcium pantothenate300IU/kg, nicotinic acid (nicotinamide)680IU/kg, biotin9IU/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

017 5% broiler breeders compound feed premix

Recommended species / stage	From onset of lay through culling
Declared principal composition	calcium15%, total phosphorus2%, sodium chloride5% iron1500mg/kg, copper320mg/kg, manganese1400mg/kg zinc1600mg/kg, selenium3mg/kg, iodine15mg/kg Vitamin A300, 000IU/kg, Vitamin D3 63 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 70mg/kg Vitamin B1 50mg/kg, Vitamin B2 200mg/kg, Vitamin B6 120mg/kg calcium pantothenate380mg/kg, nicotinic acid (nicotinamide)840mg/kg, biotin10mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

018 6% broiler breeder chicks compound feed premix - I

Recommended species / stage	From hatch/birth to 4 weeks
Declared principal composition	calcium10%, total phosphorus1.5%, sodium chloride4% iron1000mg/kg, copper280mg/kg, manganese1000mg/kg zinc800mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A190, 000IU/kg, Vitamin D3 45 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 45mg/kg Vitamin B1 35mg/kg, Vitamin B2 140mg/kg, Vitamin B6 85mg/kg calcium pantothenate250mg/kg, nicotinic acid (nicotinamide)560mg/kg, biotin6.9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

019 6% broiler breeder growers compound feed premix - I

Recommended species / stage	From 5 weeks to onset of lay
Declared principal composition	calcium10%, total phosphorus1.5%, sodium chloride4% iron1000mg/kg, copper280mg/kg, manganese1000mg/kg zinc800mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A190, 000IU/kg, Vitamin D3 45 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 45mg/kg Vitamin B1 35mg/kg, Vitamin B2 140mg/kg, Vitamin B6 105mg/kg calcium pantothenate250mg/kg, nicotinic acid (nicotinamide)560mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

020 6% broiler breeders compound feed premix - I

Recommended species / stage	From onset of lay through culling
Declared principal composition	calcium10%, total phosphorus1.5%, sodium chloride4% iron1000mg/kg, copper280mg/kg, manganese1000mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A230, 000IU/kg, Vitamin D3 52 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 58mg/kg Vitamin B1 44mg/kg, Vitamin B2 170mg/kg, Vitamin B6 105mg/kg calcium pantothenate320mg/kg, nicotinic acid (nicotinamide)700mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

021 6% broiler breeder chicks compound feed premix - II

Recommended species / stage	From hatch/birth to 4 weeks
Declared principal composition	calcium6%, total phosphorus1.5%, sodium chloride4% iron1200mg/kg, copper280mg/kg, manganese1100mg/kg zinc1100mg/kg, selenium3.5mg/kg, iodine14mg/kg Vitamin A167, 000IU/kg, Vitamin D3 39 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 43mg/kg Vitamin B1 32mg/kg, Vitamin B2 128mg/kg, Vitamin B6 78mg/kg calcium pantothenate230mg/kg, nicotinic acid (nicotinamide)520mg/kg, biotin1.9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

022 6% broiler breeder growers compound feed premix - II

Recommended species / stage	From 5 weeks to onset of lay
Declared principal composition	calcium6%, total phosphorus1.5%, sodium chloride4% iron1200mg/kg, copper280mg/kg, manganese1300mg/kg zinc1100mg/kg, selenium3.5mg/kg, iodine14mg/kg Vitamin A167, 000IU/kg, Vitamin D3 39 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 43mg/kg Vitamin B1 32mg/kg, Vitamin B2 128mg/kg, Vitamin B6 78mg/kg calcium pantothenate230mg/kg, nicotinic acid (nicotinamide)520mg/kg, biotin1.9mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

023 6% broiler breeders compound feed premix - II

Recommended species / stage	From onset of lay through culling
Declared principal composition	calcium10%, total phosphorus1.5%, sodium chloride4% iron1000mg/kg, copper280mg/kg, manganese1000mg/kg zinc1400mg/kg, selenium4mg/kg, iodine26mg/kg Vitamin A250, 000IU/kg, Vitamin D3 52 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 58mg/kg Vitamin B1 44mg/kg, Vitamin B2 170mg/kg, Vitamin B6 105mg/kg calcium pantothenate320mg/kg, nicotinic acid (nicotinamide)700mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 6%.

024 1% layer chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron6500mg/kg, copper1700mg/kg, manganese6500mg/kg zinc7000mg/kg, selenium25mg/kg, iodine90mg/kg Vitamin A600, 000IU/kg, Vitamin D3 240 000IU/kg, Vitamin E2000IU/kg, Vitamin K3 230mg/kg Vitamin B2 430mg/kg, Vitamin B6 70mg/kg, calcium pantothenate1000mg/kg nicotinic acid (nicotinamide)2800mg/kg, biotin35mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 1%.

025 1% layer growers compound feed premix

Recommended species / stage	7-16 weeks of age
Declared principal composition	iron6500mg/kg, copper1700mg/kg, manganese6500mg/kg zinc7000mg/kg, selenium25mg/kg, iodine90mg/kg Vitamin A600, 000IU/kg, Vitamin D3 210 000IU/kg, Vitamin E1900IU/kg, Vitamin K3 195mg/kg Vitamin B2 390mg/kg, Vitamin B6 70mg/kg, calcium pantothenate960mg/kg nicotinic acid (nicotinamide)2600mg/kg, biotin35mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 1%.

026 1% layers compound feed premix

Recommended species / stage	From 17 weeks through culling
Declared principal composition	iron6500mg/kg, copper1700mg/kg, manganese6500mg/kg zinc7000mg/kg, selenium25mg/kg, iodine90mg/kg Vitamin A600, 000IU/kg, Vitamin D3 210 000IU/kg, Vitamin E2000IU/kg, Vitamin K3 230mg/kg Vitamin B2 430mg/kg, Vitamin B6 70mg/kg, calcium pantothenate1000mg/kg nicotinic acid (nicotinamide)2800mg/kg, biotin35mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 1%.

027 3% layer chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	calcium10%, total phosphorus3%, sodium chloride5% iron2100mg/kg, copper580mg/kg, manganese2200mg/kg zinc1500mg/kg, selenium8mg/kg, iodine25mg/kg Vitamin A200, 000IU/kg, Vitamin D3 80 000IU/kg, Vitamin E680IU/kg, Vitamin K3 77mg/kg Vitamin B2 140mg/kg, nicotinic acid (nicotinamide)950mg/kg, calcium pantothenate340mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 3%.

028 3% layer growers compound feed premix

Recommended species / stage	7-16 weeks of age
Declared principal composition	calcium10%, total phosphorus3%, sodium chloride5% iron2100mg/kg, copper580mg/kg, manganese2200mg/kg zinc1500mg/kg, selenium8mg/kg, iodine25mg/kg Vitamin A190, 000IU/kg, Vitamin D3 60 000IU/kg, Vitamin E600IU/kg, Vitamin K3 46mg/kg Vitamin B2 100mg/kg, nicotinic acid (nicotinamide)800mg/kg, calcium pantothenate 280mg/kg biotin 7mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 3%.

029 3% layer chicks compound feed premix - II

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium15%, total phosphorus3%, sodium chloride5% iron2200mg/kg, copper450mg/kg, manganese1800mg/kg zinc2000mg/kg, selenium7mg/kg, iodine23mg/kg Vitamin A200, 000IU/kg, Vitamin D3 80 000IU/kg, Vitamin E680IU/kg, Vitamin K3 77mg/kg Vitamin B2 140mg/kg, nicotinic acid (nicotinamide)950mg/kg, calcium pantothenate340mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 3%.

030 3% layers compound feed premix - III

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium15%, total phosphorus2%, sodium chloride5% iron22000mg/kg, copper4500mg/kg, manganese18000mg/kg zinc20000mg/kg, selenium70mg/kg, iodine23mg/kg Vitamin A205, 000IU/kg, Vitamin D3 82 000IU/kg, Vitamin E700IU/kg, Vitamin K3 78mg/kg Vitamin B2 140mg/kg, nicotinic acid (nicotinamide)970mg/kg, calcium pantothenate350mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 3%.

031 5% layer chicks compound feed premix - I

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	calcium9%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 55 000IU/kg, Vitamin E430IU/kg, Vitamin K3 57mg/kg Vitamin B2 100mg/kg, nicotinic acid (nicotinamide)610mg/kg, calcium pantothenate220mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

032 5% layer growers compound feed premix - I

Recommended species / stage	7-16 weeks of age
Declared principal composition	calcium9%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A130, 000IU/kg, Vitamin D3 34 000IU/kg, Vitamin E300IU/kg, Vitamin K3 23mg/kg Vitamin B2 54mg/kg, nicotinic acid (nicotinamide)400mg/kg, calcium pantothenate144mg/kg biotin9.5mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

033 5% layers compound feed premix - II

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium7%, total phosphorus2%, sodium chloride3% iron1500mg/kg, copper320mg/kg, manganese1100mg/kg zinc1500mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 62 000IU/kg, Vitamin E430IU/kg, Vitamin K3 57mg/kg Vitamin B2 100mg/kg, nicotinic acid (nicotinamide)610mg/kg, calcium pantothenate220mg/kg biotin6mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

034 5% layer chicks compound feed premix - II

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	calcium8%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E410IU/kg, Vitamin K3 49mg/kg Vitamin B2 90mg/kg, nicotinic acid (nicotinamide)570mg/kg, calcium pantothenate205mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

035 5% layer growers compound feed premix - II

Recommended species / stage	7-16 weeks of age
Declared principal composition	calcium8%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A130, 000IU/kg, Vitamin D3 34 000IU/kg, Vitamin E300IU/kg, Vitamin K3 23mg/kg Vitamin B2 50mg/kg, nicotinic acid (nicotinamide)400mg/kg, calcium pantothenate144mg/kg biotin9.5mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

036 5% layers compound feed premix - III

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium6%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 56 000IU/kg, Vitamin E410IU/kg, Vitamin K3 52mg/kg Vitamin B2 90mg/kg, nicotinic acid (nicotinamide)570mg/kg, calcium pantothenate200mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

037 5% layer chicks compound feed premix - III

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	calcium8%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E410IU/kg, Vitamin K3 49mg/kg Vitamin B2 90mg/kg, nicotinic acid (nicotinamide)570mg/kg, calcium pantothenate185mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

038 5% layer growers compound feed premix - III

Recommended species / stage	7-16 weeks of age
Declared principal composition	calcium8%, total phosphorus2%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A130, 000IU/kg, Vitamin D3 34 000IU/kg, Vitamin E300IU/kg, Vitamin K3 23mg/kg Vitamin B2 50mg/kg, nicotinic acid (nicotinamide)400mg/kg, calcium pantothenate144mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

039 5% layers compound feed premix

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium6%, total phosphorus1%, sodium chloride3% iron1200mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 56 000IU/kg, Vitamin E410IU/kg, Vitamin K3 49mg/kg Vitamin B2 90mg/kg, nicotinic acid (nicotinamide)570mg/kg, calcium pantothenate200mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

040 5% layers compound feed premix

Recommended species / stage	From 17 weeks through culling
Declared principal composition	calcium6%, total phosphorus1%, sodium chloride3% iron1100mg/kg, copper300mg/kg, manganese1100mg/kg zinc1400mg/kg, selenium4mg/kg, iodine15mg/kg Vitamin A120, 000IU/kg, Vitamin D3 45 000IU/kg, Vitamin E350IU/kg, Vitamin K3 36mg/kg Vitamin B2 75mg/kg, nicotinic acid (nicotinamide)480mg/kg, calcium pantothenate170mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 5%.

041 3% broiler starters compound feed premix

Recommended species / stage	From hatch/birth to 14 days
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride10% iron1900mg/kg, copper520mg/kg, manganese3200mg/kg zinc2300mg/kg, selenium9mg/kg, iodine25mg/kg Vitamin A280, 000IU/kg, Vitamin D3 80 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 60mg/kg Vitamin B1 90mg/kg, Vitamin B2 130mg/kg, nicotinic acid (nicotinamide)1000mg/kg calcium pantothenate350mg/kg, biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

042 3% broiler growers compound feed premix

Recommended species / stage	From 15 days of age to 7 days before market
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride10% iron1900mg/kg, copper500mg/kg, manganese3100mg/kg zinc2300mg/kg, selenium8.5mg/kg, iodine25mg/kg Vitamin A230, 000IU/kg, Vitamin D3 65 000IU/kg, Vitamin E1700IU/kg, Vitamin K3 50mg/kg Vitamin B1 70mg/kg, Vitamin B2 110mg/kg, nicotinic acid (nicotinamide)850mg/kg calcium pantothenate330mg/kg, biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

043 3% broiler finishers compound feed premix

Recommended species / stage	Final 7 days before market
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride10% iron1700mg/kg, copper450mg/kg, manganese3000mg/kg zinc2100mg/kg, selenium9mg/kg, iodine25mg/kg Vitamin A220, 000IU/kg, Vitamin D3 64 000IU/kg, Vitamin E1900IU/kg, Vitamin K3 50mg/kg Vitamin B1 70mg/kg, Vitamin B2 105mg/kg, nicotinic acid (nicotinamide)800mg/kg calcium pantothenate290mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

044 5% broiler starters compound feed premix

Recommended species / stage	From hatch/birth to 14 days
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron1100mg/kg, copper320mg/kg, manganese1800mg/kg zinc900mg/kg, selenium4mg/kg, iodine10mg/kg Vitamin A130, 000IU/kg, Vitamin D3 40 000IU/kg, Vitamin E850IU/kg, Vitamin K3 30mg/kg Vitamin B2 75mg/kg, nicotinic acid (nicotinamide)540mg/kg, calcium pantothenate195mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

045 5% broiler growers compound feed premix

Recommended species / stage	From 15 days of age to 7 days before market
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron1100mg/kg, copper320mg/kg, manganese1800mg/kg zinc900mg/kg, selenium4mg/kg, iodine10mg/kg Vitamin A, Vitamin D3, Vitamin E Vitamin K3, Vitamin B2, nicotinic acid (nicotinamide) calcium pantothenate, biotin.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

046 5% broiler finishers compound feed premix

Recommended species / stage	Final 7 days before market
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron1000mg/kg, copper240mg/kg, manganese1600mg/kg zinc780mg/kg, selenium4mg/kg, iodine10mg/kg Vitamin A100, 000IU/kg, Vitamin D3 30 000IU/kg, Vitamin E750IU/kg, Vitamin K3 23mg/kg Vitamin B2 55mg/kg, nicotinic acid (nicotinamide)410mg/kg, calcium pantothenate147mg/kg biotin7mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Specification confirmation required before quotation.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

047 3% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 4 weeks
Declared principal composition	calcium7%, total phosphorus4%, sodium chloride9% iron2000mg/kg, copper500mg/kg, manganese2200mg/kg zinc2600mg/kg, selenium9mg/kg, iodine30mg/kg Vitamin A43, 000IU/kg, Vitamin D3 87 000IU/kg, Vitamin E2900IU/kg, Vitamin K3 98mg/kg Vitamin B1 75mg/kg, Vitamin B2 300mg/kg, Vitamin B6 170mg/kg calcium pantothenate 550mg/kg, nicotinic acid (nicotinamide)1200mg/kg, biotin16mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

048 3% broiler breeder growers compound feed premix

Recommended species / stage	From 5 weeks to onset of lay
Declared principal composition	calcium7%, total phosphorus4%, sodium chloride9% iron2000mg/kg, copper500mg/kg, manganese2200mg/kg zinc2600mg/kg, selenium9mg/kg, iodine30mg/kg Vitamin A41, 000IU/kg, Vitamin D3 84 000IU/kg, Vitamin E2800IU/kg, Vitamin K3 93mg/kg Vitamin B1 70mg/kg, Vitamin B2 300mg/kg, Vitamin B6 170mg/kg calcium pantothenate510mg/kg, nicotinic acid (nicotinamide)1100mg/kg, biotin10mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

049 3% layer breeders compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium7%, total phosphorus4%, sodium chloride9% iron2100mg/kg, copper500mg/kg, manganese2700mg/kg zinc2100mg/kg, selenium9mg/kg, iodine30mg/kg Vitamin A48, 000IU/kg, Vitamin D3 99 000IU/kg, Vitamin E3200IU/kg, Vitamin K3 110mg/kg Vitamin B1 83mg/kg, Vitamin B2 300mg/kg, Vitamin B6 200mg/kg calcium pantothenate610mg/kg, nicotinic acid (nicotinamide)1300mg/kg, biotin17mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

050 3% broiler breeders compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium7%, total phosphorus4%, sodium chloride9% iron2100mg/kg, copper500mg/kg, manganese2700mg/kg zinc2800mg/kg, selenium9mg/kg, iodine30mg/kg Vitamin A51, 000IU/kg, Vitamin D3 105 000IU/kg, Vitamin E3300IU/kg, Vitamin K3 110mg/kg Vitamin B1 88mg/kg, Vitamin B2 340mg/kg, Vitamin B6 210mg/kg calcium pantothenate640mg/kg, nicotinic acid (nicotinamide)1300mg/kg, biotin17mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 3%.

051 5% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 4 weeks
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1200mg/kg, copper350mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium5mg/kg, iodine15mg/kg Vitamin A220, 000IU/kg, Vitamin D3 52 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 58mg/kg Vitamin B40mg/kg, Vitamin B2 170mg/kg, Vitamin B6 100mg/kg calcium pantothenate320mg/kg, nicotinic acid (nicotinamide)700mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

052 5% broiler breeder growers compound feed premix

Recommended species / stage	From 5 weeks to onset of lay
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1200mg/kg, copper350mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium5mg/kg, iodine15mg/kg Vitamin A210, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 55mg/kg Vitamin B40mg/kg, Vitamin B2 160mg/kg, Vitamin B6 100mg/kg calcium pantothenate310mg/kg, nicotinic acid (nicotinamide)670mg/kg, biotin9.5mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

053 5% layer breeders compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1500mg/kg, copper390mg/kg, manganese1500mg/kg zinc1500mg/kg, selenium5mg/kg, iodine20mg/kg Vitamin A220, 000IU/kg, Vitamin D3 52 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 58mg/kg Vitamin B1 45mg/kg, Vitamin B2 170mg/kg, Vitamin B6 105mg/kg calcium pantothenate 320mg/kg, nicotinic acid (nicotinamide)700mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

054 5% broiler breeders compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1500mg/kg, copper390mg/kg, manganese1900mg/kg zinc1700mg/kg, selenium5mg/kg, iodine20mg/kg Vitamin A260, 000IU/kg, Vitamin D3 51 000IU/kg, Vitamin E1900IU/kg, Vitamin K3 94mg/kg Vitamin B1 75mg/kg, Vitamin B2 260mg/kg, Vitamin B6 120mg/kg calcium pantothenate440mg/kg, nicotinic acid (nicotinamide)890mg/kg, biotin11mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

055 5% yellow-feather breeder chickens compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride5% iron1250mg/kg, copper340mg/kg, manganese1300mg/kg zinc1400mg/kg, selenium5mg/kg, iodine19mg/kg Vitamin A250, 000IU/kg, Vitamin D3 66 000IU/kg, Vitamin E1700IU/kg, Vitamin K3 58mg/kg Vitamin B2 150mg/kg, Vitamin B6 60mg/kg, calcium pantothenate340mg/kg nicotinic acid (nicotinamide)880mg/kg, biotin8mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

056 10% broiler breeder roosters compound feed premix

Recommended species / stage	Broiler breeder roosters
Declared principal composition	calcium6%, total phosphorus1%, sodium chloride2% iron470mg/kg, copper110mg/kg, manganese930mg/kg zinc890mg/kg, selenium2.5mg/kg, iodine16mg/kg Vitamin A132, 000IU/kg, Vitamin D3 29 000IU/kg, Vitamin E1000IU/kg, Vitamin K3 47mg/kg Vitamin B1 38mg/kg, Vitamin B2 133mg/kg, Vitamin B6 70mg/kg calcium pantothenate230mg/kg, nicotinic acid (nicotinamide)470mg/kg, biotin9mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 10%.

057 5% meat and layer ducklings compound feed premix

Recommended species / stage	Meat ducklings from hatch to 14 days; layer ducklings from hatch to 21 days
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron950mg/kg, copper250mg/kg, manganese970mg/kg zinc1200mg/kg, selenium4.5mg/kg, iodine12mg/kg Vitamin A145, 000IU/kg, Vitamin D3 45 000IU/kg, Vitamin E450IU/kg, Vitamin K3 35mg/kg Vitamin B2 80mg/kg, calcium pantothenate210mg/kg, nicotinic acid (nicotinamide)2300mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

058 5% meat and layer grower ducks compound feed premix

Recommended species / stage	Meat ducks from 15 days to market; layer ducks from 21 days to onset of lay
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron950mg/kg, copper250mg/kg, manganese970mg/kg zinc1200mg/kg, selenium5mg/kg, iodine12mg/kg Vitamin A120, 000IU/kg, Vitamin D3 37 000IU/kg, Vitamin E370IU/kg, Vitamin K3 28mg/kg Vitamin B2 65mg/kg, calcium pantothenate180mg/kg, nicotinic acid (nicotinamide)2200mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

059 5% laying ducks compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium10%, total phosphorus2%, sodium chloride3% iron950mg/kg, copper250mg/kg, manganese970mg/kg zinc1200mg/kg, selenium6mg/kg, iodine12mg/kg Vitamin A145, 000IU/kg, Vitamin D3 45 000IU/kg, Vitamin E1300IU/kg, Vitamin K3 35mg/kg Vitamin B280mg/kg, calcium pantothenate210mg/kg, nicotinic acid (nicotinamide)2300mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

060 5% laying breeder geese compound feed premix

Recommended species / stage	Laying period
Declared principal composition	calcium10%, total phosphorus1.5%, sodium chloride3% iron1400mg/kg, copper300mg/kg, manganese1100mg/kg zinc1200mg/kg, selenium6.5mg/kg, iodine14mg/kg Vitamin A200, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E950IU/kg, Vitamin K3 35mg/kg Vitamin B1 59mg/kg, Vitamin B2 85mg/kg, Vitamin B6 103mg/kg calcium pantothenate340mg/kg, nicotinic acid (nicotinamide)630mg/kg, biotin14mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

061 0.25% ducklings compound feed premix

Recommended species / stage	From hatch/birth to 21 days
Declared principal composition	iron25, 000mg/kg, copper2000mg/kg manganese25, 000mg/kg, zinc19 000mg/kg, Vitamin A3, 600 000IU/kg, Vitamin D3 1, 000 000IU/kg, Vitamin E9500IU/kg, Vitamin K3 750mg/kg Vitamin B2 1700mg/kg, Vitamin B6 1900mg/kg, pantothenic acid4200mg/kg nicotinic acid (nicotinamide)21, 700mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

062 0.25% laying ducks compound feed premix

Recommended species / stage	Laying period
Declared principal composition	iron25, 000mg/kg, copper2000mg/kg manganese25, 000mg/kg, zinc19 000mg/kg, Vitamin A3, 600 000IU/kg, Vitamin D3 1, 000 000IU/kg, Vitamin E9500IU/kg, Vitamin K3 750mg/kg Vitamin B2 1700mg/kg, Vitamin B6 1900mg/kg, pantothenic acid4200mg/kg nicotinic acid (nicotinamide)19, 700mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

063 0.25% laying broiler breeders compound feed premix

Recommended species / stage	From 20 weeks through culling
Declared principal composition	iron28, 000mg/kg, copper2300mg/kg manganese28, 000mg/kg, zinc21 000mg/kg, Vitamin A5, 100 000IU/kg, Vitamin D3 848, 000IU/kg Vitamin E38, 000IU/kg, Vitamin K3 2200mg/kg Vitamin B1 1900mg/kg, Vitamin B2 5000mg/kg, Vitamin B2200mg/kg pantothenic acid8700mg/kg, nicotinic acid (nicotinamide)17, 000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

064 0.25% laying broiler breeders compound feed premix

Recommended species / stage	From 20 weeks through culling
Declared principal composition	iron28, 000mg/kg, copper2300mg/kg manganese28, 000mg/kg, zinc21 000mg/kg, Vitamin A4, 200 000IU/kg, Vitamin D3 1, 050 000IU/kg, Vitamin E10, 800IU/kg Vitamin K3 1100mg/kg, Vitamin B1 880mg/kg, Vitamin B2 3400mg/kg Vitamin B6 2000mg/kg, pantothenic acid5800mg/kg, nicotinic acid (nicotinamide)14 000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

065 0.3% laying broiler breeders compound feed premix

Recommended species / stage	From 20 weeks through culling
Declared principal composition	iron13, 000mg/kg, copper2700mg/kg manganese28, 000mg/kg, zinc23 000mg/kg, Vitamin A4, 200 000IU/kg, Vitamin D3 700, 000IU/kg Vitamin E31, 000IU/kg, Vitamin K3 1900mg/kg Vitamin B1 1600mg/kg, Vitamin B2 5000mg/kg, Vitamin B6 1800mg/kg pantothenic acid 7200mg/kg, nicotinic acid (nicotinamide) 14, 000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.3%.

066 0.35% laying broiler breeders compound feed premix

Recommended species / stage	From 20 weeks through culling
Declared principal composition	iron20, 000mg/kg, copper1600mg/kg manganese27, 000mg/kg, zinc15 000mg/kg, Vitamin A3, 600 000IU/kg, Vitamin D3 600, 000IU/kg Vitamin E27, 000IU/kg, Vitamin K3 1600mg/kg Vitamin B1 300mg/kg, Vitamin B2 4300mg/kg, Vitamin B6 1800mg/kg pantothenic acid6100mg/kg, nicotinic acid (nicotinamide)12, 000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.35%.

067 0.25% broiler breeder growers compound feed premix

Recommended species / stage	6-20 weeks of age
Declared principal composition	iron28, 000mg/kg, copper2300mg/kg manganese28, 000mg/kg, zinc21 000mg/kg, Vitamin A5, 100 000IU/kg, Vitamin D3 850, 000IU/kg Vitamin E24, 000IU/kg, Vitamin K3 1200mg/kg Vitamin B1 930mg/kg, Vitamin B2 3200mg/kg, Vitamin B6 1400mg/kg pantothenic acid4600mg/kg, nicotinic acid (nicotinamide)9500mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

068 0.3% broiler breeder growers compound feed premix

Recommended species / stage	6-20 weeks of age
Declared principal composition	iron10, 000mg/kg, copper2700mg/kg manganese26, 000mg/kg, zinc23 000mg/kg, Vitamin A4, 200 000IU/kg, Vitamin D3 700, 000IU/kg Vitamin E20, 000IU/kg, Vitamin K3 1000mg/kg Vitamin B1 870mg/kg, Vitamin B2 2700mg/kg, Vitamin B6 1100mg/kg pantothenic acid 3800mg/kg, nicotinic acid (nicotinamide)7900mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for breeder condition, reproductive performance and chick quality.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.3%.

069 0.25% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron25, 000mg/kg, copper2800mg/kg manganese25, 000mg/kg, zinc19 500mg/kg, Vitamin A5, 100 000IU/kg, Vitamin D3 850, 000IU/kg Vitamin E24, 000IU/kg, Vitamin K3 1155mg/kg Vitamin B1 920mg/kg, Vitamin B2 3000mg/kg, Vitamin B6 1300mg/kg pantothenic acid 4400mg/kg, nicotinic acid (nicotinamide)9000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

070 0.25% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron25, 000mg/kg, copper2700mg/kg manganese25, 000mg/kg, zinc19 500mg/kg, Vitamin A5, 100 000IU/kg, Vitamin D3 850, 000IU/kg Vitamin E24, 000IU/kg, Vitamin K3 1155mg/kg Vitamin B1 920mg/kg, Vitamin B2 3000mg/kg, Vitamin B6 1300mg/kg pantothenic acid4400mg/kg, nicotinic acid (nicotinamide)9000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

071 0.3% broiler breeder chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron10, 000mg/kg, copper2600mg/kg manganese26, 000mg/kg, zinc26 000mg/kg, Vitamin A4, 200 000IU/kg, Vitamin D3 700, 000IU/kg Vitamin E20, 000IU/kg, Vitamin K3 1000mg/kg Vitamin B1 770mg/kg, Vitamin B2 2700mg/kg, Vitamin B6 1100mg/kg pantothenic acid 3800mg/kg, nicotinic acid (nicotinamide)7900mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.3%.

072 0.25% layer growers compound feed premix

Recommended species / stage	6-19 weeks of age
Declared principal composition	iron25,000mg/kg, copper2000mg/kg manganese25,000mg/kg, zinc19 500mg/kg, Vitamin A3, 200 000IU/kg, Vitamin D3 950, 000IU/kg Vitamin E3300IU/kg, Vitamin K3 1300mg/kg, Vitamin B2 1500mg/kg folic acid180mg/kg, pantothenic acid2000mg/kg, nicotinic acid (nicotinamide)6200mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

073 0.25% layers compound feed premix

Recommended species / stage	From 19 weeks through culling
Declared principal composition	iron25,000mg/kg, copper3200mg/kg manganese25,000mg/kg, zinc19 500mg/kg, Vitamin A3, 300 000IU/kg, Vitamin D3 1, 190 000IU/kg, Vitamin E4200IU/kg, Vitamin K3 1700mg/kg Vitamin B2 1900mg/kg, folic acid230mg/kg, pantothenic acid2400mg/kg nicotinic acid (nicotinamide)7800mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for laying performance, egg quality, shell quality and metabolic stability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

074 0.25% layer chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron25,000mg/kg, copper2800mg/kg manganese25,000mg/kg, zinc19 500mg/kg, Vitamin A3, 350 000IU/kg, Vitamin D3 1, 190 000IU/kg, Vitamin E4200IU/kg, Vitamin K3 1700mg/kg Vitamin B2 1910mg/kg, folic acid220mg/kg, pantothenic acid2500mg/kg nicotinic acid (nicotinamide)7850mg/kg, .
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

075 0.25% layer chicks compound feed premix

Recommended species / stage	From hatch/birth to 6 weeks
Declared principal composition	iron25,000mg/kg, copper2700mg/kg manganese25,000mg/kg, zinc19 500mg/kg, Vitamin A3, 350 000IU/kg, Vitamin D3 1, 190 000IU/kg, Vitamin E4200IU/kg, Vitamin K3 1700mg/kg Vitamin B2 1910mg/kg, folic acid220mg/kg, pantothenic acid2500mg/kg nicotinic acid (nicotinamide)7850mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

076 0.25% broiler finishers compound feed premix

Recommended species / stage	From 42 days of age to market
Declared principal composition	iron18, 000mg/kg, copper1440mg/kg manganese18, 000mg/kg, zinc13 000mg/kg, Vitamin A2, 600 000IU/kg, Vitamin D3 730, 000IU/kg Vitamin E6800IU/kg, Vitamin K3 530mg/kg, Vitamin B2 1200mg/kg Vitamin B6 1400mg/kg, pantothenic acid 2900mg/kg, nicotinic acid (nicotinamide)9000mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.25%.

077 0.3% broiler growers compound feed premix

Recommended species / stage	15-42 days of age
Declared principal composition	iron21, 000mg/kg, copper2300mg/kg manganese21, 000mg/kg, zinc16 000mg/kg, Vitamin A2, 700 000IU/kg, Vitamin D3 782, 000IU/kg Vitamin E7200IU/kg, Vitamin K3 560mg/kg, Vitamin B2 1300mg/kg Vitamin B6 1400mg/kg, pantothenic acid 3200mg/kg, nicotinic acid (nicotinamide)9700mg/kg.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.3%.

078 0.3% broiler growers compound feed premix

Recommended species / stage	15-42 days of age
Declared principal composition	Vitamin and mineral premix. The zinc declaration requires confirmation against the approved specification.
Presentation	25 kg bag
Nutritional focus	Balanced vitamin and mineral supply for growth, feather development and production readiness.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.3%.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

079 0.35% broiler starters compound feed premix

Recommended species / stage	From hatch/birth to 21 days
Declared principal composition	iron18, 000mg/kg, copper2000mg/kg manganese18, 000mg/kg, zinc13 000mg/kg, Vitamin A1, 900 000IU/kg, Vitamin D3 720, 000IU/kg Vitamin E6200IU/kg, Vitamin K3 450mg/kg, Vitamin B2 1200mg/kg Vitamin B6 1300mg/kg, pantothenic acid 2900mg/kg, nicotinic acid (nicotinamide)9000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.35%.

080 0.35% broiler starters compound feed premix	
Recommended species / stage	From hatch/birth to 21 days
Declared principal composition	iron18, 000mg/kg, copper1900mg/kg manganese18, 000mg/kg, zinc13000mg/kg Vitamin A1, 900, 000IU/kg Vitamin D3 720, 000IU/kg, Vitamin E6200IU/kg Vitamin K3 450mg/kg, Vitamin B2 1200mg/kg, Vitamin B6 1300mg/kg pantothenic acid2900mg/kg, nicotinic acid (nicotinamide)9000mg/kg.
Presentation	25 kg bag
Nutritional focus	Micronutrient support for early skeletal, organ, feather and immune development.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 0.35%.

Cattle

15 product records

001 4% beef cattle compound feed premix

Recommended species / stage	250-500 kg body weight
Declared principal composition	Vitamin A100, 000IU/kg, Vitamin D313 000IU/kg, Vitamin E500IU/kg, copper0.25g/kg iron0.5g/kg, zinc1.5g/kg, manganese1g/kg iodine12.5mg/kg, selenium5mg/kg, phosphorus1.25% calcium16%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, bran. Inclusion rate: 4%.

002 5% beef cattle compound feed premix

Recommended species / stage	250-500 kg body weight
Declared principal composition	Vitamin A80, 000IU/kg, Vitamin D310 400IU/kg, Vitamin E400IU/kg, copper0.2g/kg iron0.4g/kg, zinc1.2g/kg, manganese0.8g/kg iodine10mg/kg, selenium4mg/kg, phosphorus1% calcium12.5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, bran. Inclusion rate: 5%.

003 1% calves compound feed premix

Recommended species / stage	0-6 months of age
Declared principal composition	Vitamin A1, 500, 000IU/kg Vitamin D3150, 000IU/kg, Vitamin E9000IU/kg nicotinamide(VB ₃)1g/kg, biotin(VB ₇)6mg/kg, copper800mg/kg iron6000mg/kg, zinc5000mg/kg, manganese3000mg/kg iodine50mg/kg, selenium20mg/kg, cobalt25mg/kg magnesium5%, potassium2%, phosphorus1.5% calcium10%.
Presentation	25 kg bag
Nutritional focus	Stage-appropriate vitamins and minerals for rumen, skeletal and immune development.
Mixing guidance	Mix with corn, soybean meal, alfalfa hay. Inclusion rate: 1%.

004 5% calves compound feed premix

Recommended species / stage	0-6 months of age
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D330 000IU/kg, Vitamin E1800IU/kg, nicotinamide(VB ₃)200mg/kg biotin(VB ₇)1mg/kg, copper160mg/kg, iron1g/kg zinc1g/kg, manganese600mg/kg, iodine10mg/kg selenium4mg/kg, cobalt5mg/kg, magnesium2% potassium0.8%, phosphorus0.5%, calcium10%.
Presentation	25 kg bag
Nutritional focus	Stage-appropriate vitamins and minerals for rumen, skeletal and immune development.
Mixing guidance	Mix with corn, soybean meal, alfalfa hay. Inclusion rate: 5%.

005 5% beef cattle compound feed premix - I

Recommended species / stage	Cow production and breeding stage
Declared principal composition	Vitamin A35, 000IU/kg, Vitamin D312 000IU/kg, Vitamin E3500IU/kg, nicotinamide(VB ₃)1100mg/kg biotin(VB ₇)35mg/kg, copper1000mg/kg, iron2000mg/kg zinc3500mg/kg, manganese3000mg/kg, iodine49mg/kg selenium20mg/kg, cobalt80mg/kg, magnesium2% potassium0.8%, phosphorus0.8%, calcium10% sodium chloride15%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, cottonseed meal, alfalfa hay, sodium bicarbonate. Inclusion rate: 5%.

006 5% beef cattle compound feed premix - II

Recommended species / stage	Cow production and breeding stage
Declared principal composition	Vitamin and mineral premix. The Vitamin E declaration requires confirmation against the approved specification.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, cottonseed meal, alfalfa hay, sodium bicarbonate. Inclusion rate: 5%.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

007 5% beef cattle compound feed premix - III

Recommended species / stage	Cow production and breeding stage
Declared principal composition	Vitamin A15, 000IU/kg, Vitamin D34000IU/kg Vitamin E1300IU/kg, copper800mg/kg, iron2000mg/kg zinc1000mg/kg, manganese1500mg/kg, iodine20mg/kg selenium10mg/kg, cobalt10mg/kg, magnesium2% potassium0.8%, phosphorus0.5%, calcium10% sodium chloride15%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, cottonseed meal, alfalfa hay, sodium bicarbonate. Inclusion rate: 5%.

008 1% beef cattle compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A400, 000IU/kg, Vitamin D380 000IU/kg, Vitamin E4500IU/kg, biotin(VB ₇)30mg/kg copper2000mg/kg, iron6000mg/kg, zinc2500mg/kg manganese3500mg/kg, iodine60mg/kg, selenium30mg/kg cobalt30mg/kg, magnesium5%, potassium2% phosphorus1.5%, calcium10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Specification confirmation required before quotation.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

009 5% beef cattle compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A250, 000IU/kg, Vitamin D3 60 000IU/kg, Vitamin E1800IU/kg, nicotinamide(VB ₃)150mg/kg biotin(VB ₇)10mg/kg, copper650mg/kg, iron2000mg/kg zinc2000mg/kg, manganese1200mg/kg, iodine20mg/kg selenium10mg/kg, cobalt20mg/kg, magnesium2% potassium0.8%, phosphorus0.8%, calcium10% sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, cottonseed meal, sodium bicarbonate. Inclusion rate: 5%.

010 5% beef cattle compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D340 000IU/kg, Vitamin E1500IU/kg, nicotinamide(VB ₃)100mg/kg copper550mg/kg, iron1500mg/kg, zinc1500mg/kg manganese1000mg/kg, iodine15mg/kg, selenium8mg/kg cobalt15mg/kg, magnesium2%, potassium0.8% phosphorus0.5%, calcium10%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, cottonseed meal, sodium bicarbonate. Inclusion rate: 5%.

011 5% beef cattle compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A150, 000IU/kg, Vitamin D320 000IU/kg, Vitamin E1000IU/kg, copper400mg/kg iron1000mg/kg, zinc800mg/kg, manganese800mg/kg iodine10mg/kg, selenium6mg/kg, cobalt8mg/kg magnesium2%, potassium0.8%, phosphorus0.5% calcium10%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, cottonseed meal, sodium bicarbonate. Inclusion rate: 5%.

189 4% beef cattle compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate 40, 000IU/kg, Vitamin D320 000IU/kg, dl-alpha-tocopheryl acetate 120mg/kg, calcium 7.0% sodium chloride 8.0%, rumen-protected lysine 5.0%, manganese 500mg/kg iron 600mg/kg, zinc 700mg/kg, copper 60.0mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, cottonseed meal, distillers grains, silage. Inclusion rate: 4%.

190 4% cows compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate 40,000IU/kg, Vitamin D320 000IU/kg, dl-alpha-tocopheryl acetate 120mg/kg, calcium 7.0% sodium chloride 8.0%, rumen-protected lysine 5.0%, manganese 500mg/kg iron 600mg/kg, zinc 700mg/kg, copper 60.0mg/kg
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

191 5% beef cattle compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A100,000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1000mg/kg, calcium 6.0% sodium chloride 6.0%, manganese 600mg/kg, iron 800mg/kg zinc 1000mg/kg, copper 150mg/kg, iodine 10.0mg/kg selenium 5.00mg/kg, cobalt 5.00mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, cottonseed meal, distillers grains, silage. Inclusion rate: 5%.

193 5% cows compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A100,000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1000mg/kg, calcium 6.0% sodium chloride 6.0%, manganese 600mg/kg, iron 800mg/kg zinc 1000mg/kg, copper 150mg/kg, iodine 10.0mg/kg selenium 5.00mg/kg, cobalt 5.00mg/kg
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

Sheep & goats

25 product records

166 0.3% lambs compound feed premix

Recommended species / stage	0-3 months of age
Declared principal composition	Vitamin A1, 500, 000IU/kg Vitamin D3 150, 000IU/kg, Vitamin E9000IU/kg nicotinamide 1000mg/kg, biotin 6mg/kg, copper 800mg/kg iron 6000mg/kg, zinc 5000mg/kg, manganese 3000mg/kg iodine 50mg/kg, selenium 20mg/kg, cobalt 25mg/kg calcium10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 0.3%.

167 1% lambs compound feed premix

Recommended species / stage	0-3 months of age
Declared principal composition	Vitamin A500, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E3000IU/kg, nicotinamide 350mg/kg biotin 2mg/kg, copper 275mg/kg, iron 2000mg/kg zinc 1800mg/kg, manganese 1000mg/kg, iodine 15mg/kg selenium 7mg/kg, cobalt 8mg/kg, calcium 10% total phosphorus 1%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1%.

168 1.5% lambs compound feed premix

Recommended species / stage	0-3 months of age
Declared principal composition	Vitamin A30, 000IU/kg, Vitamin D3 30 000IU/kg, Vitamin E1800IU/kg, nicotinamide 200mg/kg biotin 1mg/kg, copper 160mg/kg, iron 1000mg/kg zinc 1000mg/kg, manganese 600mg/kg, iodine 10mg/kg selenium 4mg/kg, cobalt 5mg/kg, calcium 10% total phosphorus 2.5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1.5%.

169 0.5% ewes compound feed premix - I

Recommended species / stage	Ewe production and breeding stage
Declared principal composition	Vitamin A800, 000IU/kg, Vitamin D3 100 000IU/kg, Vitamin E5000IU/kg, nicotinamide 1500mg/kg biotin 2mg/kg, copper 600mg/kg, iron 6000mg/kg zinc 3000mg/kg, manganese 5000mg/kg, iodine 80mg/kg selenium 28mg/kg, cobalt 40mg/kg, sodium chloride 16% calcium 10%, total phosphorus 1%.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 0.5%.

170 0.5% ewes compound feed premix - II

Recommended species / stage	Ewe production and breeding stage
Declared principal composition	Vitamin A800, 000IU/kg, Vitamin D3 100 000IU/kg, Vitamin E5000IU/kg, copper 600mg/kg iron 6000mg/kg, zinc 3000mg/kg, manganese 5000mg/kg iodine 80mg/kg, selenium 28mg/kg, cobalt 40mg/kg sodium chloride 16%, calcium 10%, total phosphorus 1%.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 0.5%.

171 1% ewes compound feed premix - I

Recommended species / stage	Ewe production and breeding stage
Declared principal composition	Vitamin A40, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E2800IU/kg, nicotinamide 800mg/kg biotin 1mg/kg, copper 300mg/kg, iron 3000mg/kg zinc 1500mg/kg, manganese 2500mg/kg, iodine 40mg/kg selenium 14mg/kg, cobalt 20mg/kg, sodium chloride 16% calcium 10%, total phosphorus 1.2%.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1%.

172 1% ewes compound feed premix - II

Recommended species / stage	Ewe production and breeding stage
Declared principal composition	Vitamin A40, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E2800IU/kg, copper 300mg/kg iron 3000mg/kg, zinc 1500mg/kg, manganese 2500mg/kg iodine 40mg/kg, selenium 14mg/kg, cobalt 20mg/kg sodium chloride 16%, calcium 10%, total phosphorus 1.2%.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1%.

173 0.5% meat sheep compound feed premix

Recommended species / stage	Sheep finishing stage
Declared principal composition	Vitamin A1, 000, 000IU/kg Vitamin D3 200, 000IU/kg, Vitamin E3500IU/kg nicotinamide 4500mg/kg, copper 600mg/kg, iron 2000mg/kg zinc5000mg/kg, manganese 4000mg/kg, iodine 80mg/kg selenium 30mg/kg, cobalt 60mg/kg, calcium 10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 0.5%.

174 1% meat sheep compound feed premix - I

Recommended species / stage	Sheep finishing stage
Declared principal composition	Vitamin A500, 000IU/kg, Vitamin D3 70 000IU/kg, Vitamin E1200IU/kg, nicotinamide 1500mg/kg copper 300mg/kg, iron 800mg/kg, zinc 2200mg/kg manganese 2000mg/kg, iodine 30mg/kg, selenium 15mg/kg cobalt 20mg/kg, sodium chloride 10%, calcium 10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1%.

175 1% meat sheep compound feed premix - II

Recommended species / stage	Sheep finishing stage
Declared principal composition	Vitamin A500, 000IU/kg, Vitamin D3 70 000IU/kg, Vitamin E1200IU/kg, copper 300mg/kg iron 800mg/kg, zinc 2200mg/kg, manganese 2000mg/kg iodine 30mg/kg, selenium 15mg/kg, cobalt 20mg/kg sodium chloride 10%, calcium 10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 1%.

176 5% meat sheep compound feed premix - I

Recommended species / stage	Sheep finishing stage
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E800IU/kg, nicotinamide 800mg/kg copper 140mg/kg, iron 400mg/kg, zinc1100mg/kg manganese 1000mg/kg, iodine 16mg/kg, selenium 7mg/kg cobalt 10mg/kg, sodium chloride 10%, calcium 8%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

177 5% meat sheep compound feed premix - II

Recommended species / stage	Sheep finishing stage
Declared principal composition	Vitamin A200, 000IU/kg, Vitamin D3 40 000IU/kg, Vitamin E600IU/kg, copper /120mg/kg iron 300mg/kg, zinc1000mg/kg, manganese 800mg/kg iodine 16mg/kg, selenium 6mg/kg, cobalt 10mg/kg sodium chloride 10%, calcium 8%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

178 5% goats compound feed premix

Recommended species / stage	Goat finishing stage
Declared principal composition	Vitamin A1, 000, 000IU/kg Vitamin D3 150, 000IU/kg, Vitamin E5000IU/kg nicotinamide 4500mg/kg, copper 2000mg/kg, iron 2000mg/kg zinc5000mg/kg, manganese 4000mg/kg, iodine 80mg/kg selenium 30mg/kg, cobalt 60mg/kg, calcium 16%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

179 4% goats compound feed premix - I

Recommended species / stage	Goat finishing stage
Declared principal composition	Vitamin A500, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1500IU/kg, copper 700mg/kg iron 700mg/kg, zinc2000mg/kg, manganese 2000mg/kg iodine 30mg/kg, selenium 10mg/kg, cobalt 20mg/kg sodium chloride 10%, calcium10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

180 4% goats compound feed premix - II

Recommended species / stage	Goat finishing stage
Declared principal composition	Vitamin A200, 000IU/kg, Vitamin D3 20 000IU/kg, Vitamin E800IU/kg, copper 400mg/kg iron 400mg/kg, zinc1100mg/kg, manganese 1000mg/kg iodine 16mg/kg, selenium 7mg/kg, cobalt 10mg/kg sodium chloride 10%, calcium 8%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

181 2.5% meat sheep compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin and mineral premix. Copper and iodine declarations require confirmation against the approved specification.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 2.5%.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

182 2.5% meat sheep compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate200 KIU/kg, Vitamin D3 60KIU/kg, dl-alpha-tocopheryl acetate1000mg/kg manganese1000mg/kg, iron1000mg/kg, zinc1500mg/kg copper120mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 2.5%.

183 2.5% ewes compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate220KIU/kg, Vitamin D3 60KIU/kg, dl-alpha-tocopheryl acetate2000mg/kg calcium25%, manganese1400mg/kg, iron500mg/kg zinc2400mg/kg, copper200mg/kg, iodine10mg/kg selenium8mg/kg, cobalt7mg/kg.
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 2.5%.

184 2.5% finishing sheep compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A acetate200KIU/kg, Vitamin D3 60KIU/kg, dl-alpha-tocopheryl acetate750mg/kg calcium15%, manganese1000mg/kg, iron1000mg/kg zinc1500mg/kg, copper120mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 2.5%.

185 3% meat sheep compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate 133000IU/kg, Vitamin D327000IU/kg, dl-alpha-tocopheryl acetate 400mg/kg calcium 17.0%, sodium chloride 4.0%, manganese 2000mg/kg iron 2000mg/kg, zinc 2000mg/kg, copper 130mg/kg iodine 13.0mg/kg, selenium 10.0mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 3%.

186 4% meat sheep compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate 100, 000IU/kg, Vitamin D340 000IU/kg, dl-alpha-tocopheryl acetate 300mg/kg, calcium 6.0% manganese 500mg/kg, iron 600mg/kg, zinc 700mg/kg copper 60.0mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

187 4% meat sheep compound feed premix

Recommended species / stage	Finishing stage
Declared principal composition	Vitamin A acetate 80, 000IU/kg, Vitamin D330 000IU/kg, dl-alpha-tocopheryl acetate 300mg/kg, calcium 6.0% manganese 500mg/kg, iron 250mg/kg, zinc 700mg/kg copper 60.0mg/kg, iodine 5.50mg/kg, selenium 2.50mg/kg cobalt 8.0mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

188 4% meat sheep compound feed premix

Recommended species / stage	All production stages
Declared principal composition	Vitamin A acetate 50, 000IU/kg, Vitamin D38 000IU/kg, dl-alpha-tocopheryl acetate 300mg/kg, calcium 1.0% manganese 500mg/kg, iron 250mg/kg, zinc 750mg/kg copper 75.0mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 4%.

192 5% meat sheep compound feed premix - III

Recommended species / stage	All production stages
Declared principal composition	Vitamin A100, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1000mg/kg, calcium 6.0% sodium chloride 6.0%, manganese 600mg/kg, iron 800mg/kg zinc 1000mg/kg, copper 150mg/kg, iodine 10.0mg/kg selenium 5.00mg/kg, cobalt 5.00mg/kg
Presentation	25 kg bag
Nutritional focus	Nutrient support for growth, feed conversion, muscle deposition and body condition.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

194 5% ewes compound feed premix	
Recommended species / stage	All production stages
Declared principal composition	Vitamin A100, 000IU/kg, Vitamin D3 50 000IU/kg, Vitamin E1000mg/kg, calcium 6.0% sodium chloride 6.0%, manganese 600mg/kg, iron 800mg/kg zinc 1000mg/kg, copper 150mg/kg, iodine 10.0mg/kg selenium 5.00mg/kg, cobalt 5.00mg/kg
Presentation	25 kg bag
Nutritional focus	Vitamin and mineral support for reproduction, lactation, body condition and skeletal health.
Mixing guidance	Mix with corn, soybean meal, silage. Inclusion rate: 5%.

Swine

82 product records

081 1% sows compound feed premix - I

Recommended species / stage	Pre-starter piglets from 7 days of age to 15 kg body weight
Declared principal composition	Vitamin A860, 000IU/kg, Vitamin D3 140 000IU/kg, Vitamin E5800IU/kg, Vitamin K3 330mg/kg Vitamin B1 240mg/kg, Vitamin B2 650mg/kg, Vitamin B6 300mg/kg nicotinamide3300mg/kg, calcium pantothenate1700mg/kg, biotin35mg/kg manganese6600mg/kg, iron9000mg/kg, zinc8700mg/kg copper7900mg/kg, selenium20mg/kg, iodine120mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

082 1% piglets compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A770, 000IU/kg, Vitamin D3 125 000IU/kg, Vitamin E5400mg/kg, Vitamin K3 290mg/kg Vitamin B1 210mg/kg, Vitamin B2 580mg/kg, Vitamin B6 260mg/kg nicotinamide2900mg/kg, calcium pantothenate1500mg/kg, biotin35mg/kg manganese5000mg/kg, iron9000mg/kg, zinc9000mg/kg copper8000mg/kg, selenium25mg/kg, iodine25mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

083 1% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A350, 000IU/kg, Vitamin D3 84 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 190mg/kg Vitamin B1 95mg/kg, Vitamin B2 350mg/kg, Vitamin B6 140mg/kg nicotinamide1900mg/kg, calcium pantothenate990mg/kg, manganese4000mg/kg iron9600mg/kg, zinc6400mg/kg, copper1700mg/kg selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

084 1% finisher pigs compound feed premix - I

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A350, 000IU/kg, Vitamin D3 84 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 190mg/kg Vitamin B1 95mg/kg, Vitamin B2 350mg/kg, Vitamin B6 140mg/kg nicotinamide1900mg/kg, calcium pantothenate990mg/kg, manganese4000mg/kg iron9600mg/kg, zinc6000mg/kg, copper1700mg/kg selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

085 1% gestating sows compound feed premix

Recommended species / stage	Gestating sows through farrowing
Declared principal composition	Vitamin A650, 000IU/kg, Vitamin D3 140 000IU/kg, Vitamin E5700IU/kg, Vitamin K3 320mg/kg Vitamin B1 180mg/kg, Vitamin B2 610mg/kg, Vitamin B6 250mg/kg nicotinamide3200mg/kg, calcium pantothenate1600mg/kg, biotin45mg/kg manganese6600mg/kg, iron9000mg/kg, zinc8000mg/kg copper1700mg/kg, selenium32mg/kg, iodine25mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, bran. Inclusion rate: 1%.

086 1% lactating sows compound feed premix - I

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A470, 000IU/kg, Vitamin D3 140 000IU/kg, Vitamin E5700IU/kg, Vitamin K3 320mg/kg Vitamin B1 130mg/kg, Vitamin B2 580mg/kg, Vitamin B6 205mg/kg nicotinamide3200mg/kg, calcium pantothenate1600mg/kg, biotin45mg/kg manganese6600mg/kg, iron9000mg/kg, zinc8000mg/kg copper1700mg/kg, selenium32mg/kg, iodine25mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, fish meal, amino acids. Inclusion rate: 1%.

087 1% starter pigs compound feed premix - I

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A700, 000IU/kg, Vitamin D3 125 000IU/kg, Vitamin E2700IU/kg, Vitamin K3 280mg/kg Vitamin B1 195mg/kg, Vitamin B2 560mg/kg, Vitamin B6 250mg/kg nicotinamide2900mg/kg, calcium pantothenate1400mg/kg, biotin20mg/kg manganese6000mg/kg, iron11, 000mg/kg zinc8700mg/kg, copper8000mg/kg, selenium28mg/kg iodine30mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

088 1% finisher pigs compound feed premix - I

Recommended species / stage	From 25 kg body weight to market
Declared principal composition	Vitamin A350, 000IU/kg, Vitamin D3 84 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 190mg/kg Vitamin B1 95mg/kg, Vitamin B2 350mg/kg, Vitamin B6 140mg/kg nicotinamide1900mg/kg, calcium pantothenate990mg/kg, manganese4000mg/kg iron9600mg/kg, zinc6200mg/kg, copper1700mg/kg selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

089 1% sows compound feed premix - II

Recommended species / stage	Gestating and lactating sows
Declared principal composition	Vitamin A280, 000IU/kg, Vitamin D3 150 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 340mg/kg Vitamin B1 78mg/kg, Vitamin B2 580mg/kg, Vitamin B6 170mg/kg nicotinamide3300mg/kg, calcium pantothenate1700mg/kg, biotin40mg/kg manganese5000mg/kg, iron9600mg/kg, zinc7900mg/kg copper1500mg/kg, selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran, fish meal, amino acids. Inclusion rate: 1%.

090 1% starter pigs compound feed premix - II

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A550, 000IU/kg, Vitamin D3 95 000IU/kg, Vitamin E2000IU/kg, Vitamin K3 220mg/kg Vitamin B1 155mg/kg, Vitamin B2 430mg/kg, Vitamin B6 195mg/kg nicotinamide2200mg/kg, calcium pantothenate1100mg/kg, biotin20mg/kg manganese6000mg/kg, iron11, 000mg/kg zinc8200mg/kg, copper800mg/kg, selenium28mg/kg iodine30mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

091 1% finisher pigs compound feed premix - II

Recommended species / stage	From 25 kg body weight to market
Declared principal composition	Vitamin A350, 000IU/kg, Vitamin D3 84 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 190mg/kg Vitamin B1 95mg/kg, Vitamin B2 350mg/kg, Vitamin B6 140mg/kg nicotinamide1900mg/kg, calcium pantothenate990mg/kg, manganese4000mg/kg iron9600mg/kg, zinc6200mg/kg, copper1700mg/kg selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 1%.

092 1% sows compound feed premix - III

Recommended species / stage	Gestating and lactating sows
Declared principal composition	Vitamin A280, 000IU/kg, Vitamin D3 110 000IU/kg, Vitamin E2400IU/kg, Vitamin K3 260mg/kg Vitamin B1 78mg/kg, Vitamin B2 450mg/kg, Vitamin B6 140mg/kg nicotinamide2600mg/kg, calcium pantothenate1300mg/kg, biotin38mg/kg manganese4000mg/kg, iron9600mg/kg, zinc7400mg/kg copper1700mg/kg, selenium20mg/kg, iodine20mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran, fish meal, amino acids. Inclusion rate: 1%.

093 1% pre-starter piglets compound feed premix

Recommended species / stage	Pre-starter piglets from 7 days of age to 15 kg body weight
Declared principal composition	Vitamin A750, 000IU/kg, Vitamin D3 128 000IU/kg, Vitamin E4500IU/kg, Vitamin K3 270mg/kg Vitamin B1 175mg/kg, Vitamin B2 710mg/kg, Vitamin B6 350mg/kg nicotinamide3600mg/kg, pantothenic acid1600mg/kg, biotin25mg/kg manganese3600mg/kg, iron7000mg/kg, zinc110 000mg/kg, copper9000mg/kg, selenium24mg/kg iodine35mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, high-quality fish meal, amino acids. Inclusion rate: 1%.

094 1% finisher pigs compound feed premix - II

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A470, 000IU/kg, Vitamin D3 100 000IU/kg, Vitamin E3600IU/kg, Vitamin K3 220mg/kg Vitamin B2 430mg/kg, Vitamin B6 90mg/kg, nicotinamide2700mg/kg pantothenic acid1300mg/kg, manganese3200mg/kg, iron8000mg/kg zinc4800mg/kg, copper1700mg/kg, selenium18mg/kg iodine28mg/kg.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, amino acids. Inclusion rate: 1%.

095 1% lactating sows compound feed premix - II

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A510, 000IU/kg, Vitamin D3 135 000IU/kg, Vitamin E6200IU/kg, Vitamin K3 360mg/kg Vitamin B1 160mg/kg, Vitamin B2 620mg/kg, Vitamin B6 270mg/kg nicotinamide3600mg/kg, pantothenic acid2000mg/kg, biotin35mg/kg manganese3200mg/kg, iron8000mg/kg, zinc7200mg/kg copper1700mg/kg, selenium24mg/kg, iodine33mg/kg.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 1%.

096 2.5% pre-starter piglets compound feed premix

Recommended species / stage	Pre-starter piglets from 7 days of age to 15 kg body weight
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 105mg/kg Vitamin B1 70mg/kg, Vitamin B2 240mg/kg, Vitamin B6 108mg/kg nicotinamide1200mg/kg, pantothenic acid640mg/kg, biotin11mg/kg manganese1600mg/kg, iron3600mg/kg, zinc46 000mg/kg, copper3800mg/kg, selenium9mg/kg iodine12mg/kg, calcium3%, total phosphorus2.5% sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Specification confirmation required before quotation.
Specification confirmation required before quotation.	Specification confirmation required before quotation.

097 2.5% piglets compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D354 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 105mg/kg Vitamin B1 70mg/kg, Vitamin B2 240mg/kg, Vitamin B6 108mg/kg nicotinamide1200mg/kg, pantothenic acid640mg/kg, biotin10mg/kg manganese1600mg/kg, iron3600mg/kg, zinc2900mg/kg copper3800mg/kg, selenium9mg/kg, iodine12mg/kg calcium10%, total phosphorus4%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

098 2.5% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A175, 000IU/kg, Vitamin D3 39 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 88mg/kg Vitamin B2 170mg/kg, Vitamin B6 36mg/kg, nicotinamide1100mg/kg pantothenic acid570mg/kg, manganese2000mg/kg, iron3700mg/kg zinc1900mg/kg, copper730mg/kg, selenium9mg/kg iodine12mg/kg, calcium10%, total phosphorus4% sodium chloride6%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

099 2.5% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A175, 000IU/kg, Vitamin D3 40 000IU/kg, Vitamin E1500IU/kg, Vitamin K3 88mg/kg Vitamin B2 170mg/kg, Vitamin B6 36mg/kg, nicotinamide1100mg/kg pantothenic acid520mg/kg, manganese2000mg/kg, iron18 000mg/kg, zinc1900mg/kg, copper720mg/kg selenium9mg/kg, iodine10mg/kg, calcium10% total phosphorus1.5%, sodium chloride8%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, wheat bran, amino acids. Inclusion rate: 2.5%.

100 2.5% gestating sows compound feed premix - I

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A250, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E2300IU/kg, Vitamin K3 145mg/kg Vitamin B1 65mg/kg, Vitamin B2 250mg/kg, Vitamin B6 105mg/kg nicotinamide1400mg/kg, pantothenic acid820mg/kg, biotin14mg/kg manganese2000mg/kg, iron3000mg/kg, zinc2200mg/kg copper760mg/kg, selenium9mg/kg, iodine10mg/kg calcium15%, total phosphorus3%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran, amino acids. Inclusion rate: 2.5%.

101 2.5% lactating sows compound feed premix - I

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E2400IU/kg, Vitamin K3 145mg/kg Vitamin B165mg/kg, Vitamin B2250mg/kg, Vitamin B6 105mg/kg nicotinamide1400mg/kg, pantothenic acid820mg/kg, biotin14mg/kg manganese2000mg/kg, iron3000mg/kg, zinc2200mg/kg copper760mg/kg, selenium9mg/kg, iodine10mg/kg calcium15%, total phosphorus3%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 2.5%.

102 2.5% gilts compound feed premix - I

Recommended species / stage	Gilts from 80 kg to breeding
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E2100IU/kg, Vitamin K3 mg/kg Vitamin B1 65mg/kg, Vitamin B2 240mg/kg, Vitamin B6 105mg/kg nicotinamide1400mg/kg, pantothenic acid820mg/kg, biotin14mg/kg manganese2000mg/kg, iron3000mg/kg, zinc2200mg/kg copper760mg/kg, selenium9mg/kg, iodine10mg/kg calcium10%, total phosphorus2.5%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

103 2.5% pre-starter piglets compound feed premix

Recommended species / stage	7-15 kg body weight
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 125mg/kg Vitamin B1 85mg/kg, Vitamin B2 240mg/kg, Vitamin B6 108mg/kg nicotinamide1200mg/kg, calcium pantothenate640mg/kg, biotin11mg/kg manganese2500mg/kg, iron4600mg/kg, zinc3100mg/kg copper3800mg/kg, selenium11mg/kg, iodine12mg/kg calcium1%, total phosphorus0.2%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 2.5%.

104 2.5% piglets compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A300, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 125mg/kg Vitamin B1 85mg/kg, Vitamin B2 240mg/kg, Vitamin B6 108mg/kg nicotinamide1200mg/kg, calcium pantothenate640mg/kg, biotin11mg/kg manganese2500mg/kg, iron4600mg/kg, zinc3100mg/kg copper3800mg/kg, selenium11mg/kg, iodine12mg/kg calcium5%, total phosphorus4%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

105 2.5% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A175, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 120mg/kg Vitamin B1 48mg/kg, Vitamin B2 220mg/kg, Vitamin B6 77mg/kg nicotinamide1200mg/kg, calcium pantothenate630mg/kg, biotin11mg/kg manganese2500mg/kg, iron4600mg/kg, zinc2300mg/kg copper730mg/kg, selenium11mg/kg, iodine12mg/kg calcium6%, total4%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

106 2.5% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A175, 000IU/kg, Vitamin D3 52 000IU/kg, Vitamin E3600IU/kg, Vitamin K3 10mg/kg Vitamin B1 48mg/kg, Vitamin B2 210mg/kg, Vitamin B6 76mg/kg nicotinamide1200mg/kg, calcium pantothenate610mg/kg, biotin11mg/kg manganese2100mg/kg, iron3800mg/kg, zinc2200mg/kg copper720mg/kg, selenium12mg/kg, iodine10mg/kg calcium6%, total phosphorus2%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

107 2.5% gestating sows compound feed premix - II

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A250, 000IU/kg, Vitamin D3 54 000IU/kg, Vitamin E2300IU/kg, Vitamin K3 125mg/kg Vitamin B1 69mg/kg, Vitamin B2 230mg/kg, Vitamin B6 96mg/kg nicotinamide1200mg/kg, calcium pantothenate650mg/kg, biotin17mg/kg manganese2500mg/kg, iron3800mg/kg, zinc2500mg/kg copper760mg/kg, selenium10mg/kg, iodine10mg/kg calcium6%, total phosphorus6%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 2.5%.

108 2.5% lactating sows compound feed premix - II

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D3 61 000IU/kg, Vitamin E2400IU/kg, Vitamin K3 140/kg Vitamin B1 50mg/kg, Vitamin B2 240mg/kg, Vitamin B6 85mg/kg nicotinamide1400mg/kg, calcium pantothenate710mg/kg, biotin16mg/kg manganese2200mg/kg, iron3700mg/kg, 2400mg/kg 750mg/kg, selenium10mg/kg, iodine10mg/kg calcium6%, total phosphorus6%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 2.5%.

109 2.5% gilts compound feed premix - II

Recommended species / stage	Gilts from 80 kg to breeding
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D3 53 000IU/kg, Vitamin E2200IU/kg, Vitamin K3 120mg/kg Vitamin B1 50mg/kg, Vitamin B2 210mg/kg, Vitamin B6 79mg/kg nicotinamide1200mg/kg, calcium pantothenate620mg/kg, biotin17mg/kg manganese2400mg/kg, iron3800mg/kg, zinc2300mg/kg copper760mg/kg, selenium10mg/kg, iodine10mg/kg calcium6%, total phosphorus6%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 2.5%.

110 4% starter pigs compound feed premix - I

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A200, 000IU/kg, Vitamin D3 35 000IU/kg, Vitamin E750IU/kg, Vitamin K3 80mg/kg Vitamin B155mg/kg, Vitamin B2 150g/kg, Vitamin B6 70mg/kg nicotinamide810mg/kg, calcium pantothenate400mg/kg, biotin7mg/kg manganese1600mg/kg, iron2800mg/kg, zinc1900mg/kg copper2100mg/kg, selenium7mg/kg, iodine7mg/kg calcium10%, total phosphorus2%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

111 4% grower pigs compound feed premix - I

Recommended species / stage	25-50 kg body weight
Declared principal composition	Vitamin A109, 000IU/kg, Vitamin D3 34 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 75mg/kg Vitamin B1 30mg/kg, Vitamin B2 138mg/kg, Vitamin B6 48mg/kg nicotinamide780mg/kg, calcium pantothenate400mg/kg, biotin9mg/kg manganese1600mg/kg, iron2800mg/kg, zinc1500mg/kg copper400mg/kg, selenium7.5mg/kg, iodine7mg/kg calcium10%, total phosphorus2%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

112 4% finisher pigs compound feed premix - I

Recommended species / stage	From 50 kg body weight to market
Declared principal composition	Vitamin A109, 000IU/kg, Vitamin D3 32 000IU/kg, Vitamin E1800IU/kg, Vitamin K3 72mg/kg Vitamin B1 30mg/kg, Vitamin B2135mg/kg, Vitamin B6 47mg/kg nicotinamide750mg/kg, calcium pantothenate380mg/kg, biotin9.5mg/kg manganese1300mg/kg, iron2400mg/kg, zinc1500mg/kg copper390mg/kg, selenium8mg/kg, iodine6.5mg/kg calcium10%, total phosphorus1%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

113 4% starter pigs compound feed premix - II

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A190, 000IU/kg, Vitamin D3 33 000IU/kg, Vitamin E730IU/kg, Vitamin K3 780mg/kg Vitamin B1 53mg/kg, Vitamin B2 150mg/kg, Vitamin B6 67mg/kg nicotinamide790mg/kg, calcium pantothenate400mg/kg, biotin7mg/kg manganese1600mg/kg, iron2800mg/kg, zinc1800mg/kg copper2000mg/kg, selenium7mg/kg, iodine7mg/kg calcium10%, total phosphorus2%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

114 4% grower pigs compound feed premix - II

Recommended species / stage	25-50 kg body weight
Declared principal composition	Vitamin A180, 000IU/kg, Vitamin D3 53 000IU/kg, Vitamin E2200IU/kg, Vitamin K3 120mg/kg Vitamin B1 50mg/kg, Vitamin B2 210mg/kg, Vitamin B6 79mg/kg nicotinamide1200mg/kg, calcium pantothenate620mg/kg, biotin17mg/kg manganese2400mg/kg, iron3800mg/kg, zinc2300mg/kg copper760mg/kg, selenium10mg/kg, iodine10mg/kg calcium6%, total phosphorus6%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

115 4% finisher pigs compound feed premix - II

Recommended species / stage	From 50 kg body weight to market
Declared principal composition	Vitamin A100, 900IU/kg, Vitamin D3 33 000IU/kg, Vitamin E720IU/kg, Vitamin K3 76mg/kg Vitamin B1 30mg/kg, Vitamin B2 135mg/kg, Vitamin B6 48mg/kg nicotinamide770mg/kg, calcium pantothenate390mg/kg, biotin7mg/kg manganese1600mg/kg, iron2800mg/kg, zinc1400mg/kg copper400mg/kg, selenium7mg/kg, iodine7mg/kg calcium10%, total phosphorus2%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

116 4% gestating sows compound feed premix

Recommended species / stage	Gestating sows through farrowing
Declared principal composition	Vitamin A160, 000IU/kg, Vitamin D3 35 000IU/kg, Vitamin E1400IU/kg, Vitamin K3 80mg/kg Vitamin B1 44mg/kg, Vitamin B2 150mg/kg, Vitamin B6 60mg/kg nicotinamide810mg/kg, calcium pantothenate410mg/kg, biotin10mg/kg manganese1500mg/kg, iron2500mg/kg, zinc1500mg/kg copper420mg/kg, selenium6mg/kg, iodine6mg/kg calcium15%, total phosphorus0.5%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 4%.

117 4% lactating sows compound feed premix

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A110, 000IU/kg, Vitamin D3 38 000IU/kg, Vitamin E1400IU/kg, Vitamin K3 85mg/kg Vitamin B1 31mg/kg, Vitamin B2 155mg/kg, Vitamin B6 52mg/kg nicotinamide880mg/kg, calcium pantothenate440mg/kg, biotin10mg/kg manganese1400mg/kg, iron2500mg/kg, zinc1500mg/kg copper420mg/kg, selenium6mg/kg, iodine6mg/kg calcium15%, total phosphorus2%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 4%.

118 4% boars compound feed premix

Recommended species / stage	Breeding boars
Declared principal composition	Vitamin A100, 500IU/kg, Vitamin D3 32 000IU/kg, Vitamin E1300IU/kg, Vitamin K3 75mg/kg Vitamin B1 30mg/kg, Vitamin B2 130mg/kg, Vitamin B6 47mg/kg nicotinamide750mg/kg, calcium pantothenate390mg/kg, biotin10mg/kg 1500mg/kg, iron2500mg/kg, zinc1400mg/kg copper420mg/kg, selenium6mg/kg, iodine6mg/kg calcium12%, total phosphorus2%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 4%.

119 4% starter pigs compound feed premix - III

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A190, 000IU/kg, Vitamin D3 33 000IU/kg, Vitamin E730IU/kg, Vitamin K3 78mg/kg Vitamin B1 53mg/kg, Vitamin B2150mg/kg, Vitamin B6 67mg/kg nicotinamide790mg/kg, calcium pantothenate400mg/kg, biotin7mg/kg manganese1500mg/kg, iron2800mg/kg, zinc1900mg/kg copper2100mg/kg, selenium7mg/kg, iodine7mg/kg calcium10%, total phosphorus2%, sodium chloride10%.
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

120 4% grower pigs compound feed premix - III

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A95, 000IU/kg, Vitamin D3 32 000IU/kg, Vitamin E670IU/kg, Vitamin K3 72mg/kg Vitamin B1 26mg/kg, Vitamin B2 130mg/kg, Vitamin B6 43mg/kg nicotinamide720mg/kg, calcium pantothenate360mg/kg, biotin4.5mg/kg manganese1500mg/kg, iron2800mg/kg, zinc1200mg/kg copper400mg/kg, selenium6mg/kg, iodine7mg/kg calcium12%, total phosphorus2%, sodium chloride5%.
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

121 4% finisher pigs compound feed premix - III

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A109, 000IU/kg, Vitamin D3 33 000IU/kg, Vitamin E700.0IU/kg, Vitamin K3 74.0mg/kg Vitamin B1 29.0mg/kg, Vitamin B2 130.0mg/kg, Vitamin B6 47.0mg/kg nicotinamide 750.0mg/kg, calcium pantothenate 380.0mg/kg, biotin 4.5mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1400mg/kg copper 390.0mg/kg, selenium 5.0mg/kg, iodine 6.0mg/kg calcium 10.0%, total phosphorus 1.5%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

122 4% finisher pigs compound feed premix

Recommended species / stage	From 50 kg body weight to market
Declared principal composition	Vitamin A109, 000IU/kg, Vitamin D3 33 000IU/kg, Vitamin E1800.0IU/kg, Vitamin K3 74.0mg/kg Vitamin B1 29.0mg/kg, Vitamin B2 130.0mg/kg, Vitamin B6 47.0mg/kg nicotinamide 750.0mg/kg, calcium pantothenate 380.0mg/kg, biotin 9.5mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1500mg/kg copper 390.0mg/kg, selenium 7.5mg/kg, iodine 6.0mg/kg calcium 10.0%, total phosphorus 1.5%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

123 4% gestating sows compound feed premix

Recommended species / stage	Gestating sows through farrowing
Declared principal composition	Vitamin A135, 000IU/kg, Vitamin D3 30 000IU/kg, Vitamin E1100.0IU/kg, Vitamin K3 72.0mg/kg Vitamin B1 37.0mg/kg, Vitamin B2 130.0mg/kg, Vitamin B6 53.0mg/kg nicotinamide 720.0mg/kg, calcium pantothenate 360.0mg/kg, biotin 10.0mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1400mg/kg copper 420.0mg/kg, selenium 6.0mg/kg, iodine 6.5mg/kg calcium 15.0%, total phosphorus 0.5%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 4%.

124 4% lactating sows compound feed premix

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A100, 000IU/kg, Vitamin D3 32 000IU/kg, Vitamin E1100.0IU/kg, Vitamin K3 72.0mg/kg Vitamin B1 28.0mg/kg, Vitamin B2 130.0mg/kg, Vitamin B6 45.0mg/kg nicotinamide 740.0mg/kg, calcium pantothenate 370.0mg/kg, biotin 10.0mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1300mg/kg copper 420.0mg/kg, selenium 6.0mg/kg, iodine 6.5mg/kg calcium 10.0%, total phosphorus 2.0%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 4%.

125 4% boars compound feed premix

Recommended species / stage	Breeding boars
Declared principal composition	Vitamin A90, 000IU/kg, Vitamin D3 33 000IU/kg, Vitamin E720.0IU/kg, Vitamin K3 75.0mg/kg Vitamin B1 25.0mg/kg, Vitamin B2 135.0mg/kg, Vitamin B6 44.0mg/kg nicotinamide 770.0mg/kg, calcium pantothenate 390.0mg/kg, biotin 10.0mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1500mg/kg copper 420.0mg/kg, selenium 6.0mg/kg, iodine 6.5mg/kg calcium 10.0%, total phosphorus 2.0%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 4%.

126 4% starter pigs compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A188, 000IU/kg, Vitamin D3 32 000IU/kg, Vitamin E710.0IU/kg, Vitamin K3 75.0mg/kg Vitamin B1 52.0mg/kg, Vitamin B2 140.0mg/kg, Vitamin B6 65.0mg/kg nicotinamide 760.0mg/kg, calcium pantothenate 390.0mg/kg, biotin 7.0mg/kg manganese 1500mg/kg, iron 2800mg/kg, zinc 1500mg/kg copper 1400mg/kg, selenium 7.0mg/kg, iodine 7.0mg/kg calcium 10.0%, total phosphorus 2.0%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

127 4% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A95, 000IU/kg, Vitamin D3 31 000IU/kg, Vitamin E670.0IU/kg, Vitamin K3 72.0mg/kg Vitamin B1 25.0mg/kg, Vitamin B2 120.0mg/kg, Vitamin B6 43.0mg/kg nicotinamide 720.0mg/kg, calcium pantothenate 360.0mg/kg, biotin 4.5mg/kg manganese 1500mg/kg, iron 2800mg/kg, zinc 1100mg/kg copper 400.0mg/kg, selenium 6.5mg/kg, iodine 7.0mg/kg calcium 10.0%, total phosphorus 2.0%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

128 4% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A109, 000IU/kg, Vitamin D3 32 000IU/kg, Vitamin E700.0IU/kg, Vitamin K3 74.0mg/kg Vitamin B1 29.0mg/kg, Vitamin B2 130.0mg/kg, Vitamin B6 47.0mg/kg nicotinamide 750.0mg/kg, calcium pantothenate 380.0mg/kg, biotin 4.5mg/kg manganese 1300mg/kg, iron 2400mg/kg, zinc 1400mg/kg copper 350.0mg/kg, selenium 5.5mg/kg, iodine 6.0mg/kg calcium 10.0%, total phosphorus 1.5%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

129 4% pigs compound feed premix

Recommended species / stage	From 30 kg body weight to market
Declared principal composition	Vitamin A88, 000IU/kg, Vitamin D3 25 000IU/kg, Vitamin E540.0IU/kg, Vitamin K3 57.0mg/kg Vitamin B1 26.0mg/kg, Vitamin B2 100.0mg/kg, Vitamin B6 36.0mg/kg nicotinamide 580.0mg/kg, calcium pantothenate 295.0mg/kg, biotin 7.0mg/kg manganese 1500mg/kg, iron 2800mg/kg, zinc 1200mg/kg copper 450.0mg/kg, selenium 7.0mg/kg, iodine 7.0mg/kg calcium 10.0%, total phosphorus 1.5%, sodium chloride 5.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 4%.

130 5% pre-starter piglets compound feed premix

Recommended species / stage	7-15 kg body weight
Declared principal composition	Vitamin A135, 000IU/kg, Vitamin D3 29 000IU/kg, Vitamin E1300.0IU/kg, Vitamin K3 65.0mg/kg Vitamin B1 37.0mg/kg, Vitamin B2 125.0mg/kg, Vitamin B6 52.0mg/kg nicotinamide 680.0mg/kg, calcium pantothenate 350.0mg/kg, biotin 4.0mg/kg manganese 1200mg/kg, iron 2300mg/kg, zinc 16 000mg/kg, copper 1500.0mg/kg, selenium 5.0mg/kg iodine 7.0mg/kg, calcium 5.0%, total phosphorus 1.5% sodium chloride 10.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 5%.

131 5% piglets compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A135, 000IU/kg, Vitamin D3 29 000IU/kg, Vitamin E640.0IU/kg, Vitamin K3 65.0mg/kg Vitamin B1 37.0mg/kg, Vitamin B2 125.0mg/kg, Vitamin B6 52.0mg/kg nicotinamide 680.0mg/kg, calcium pantothenate 350.0mg/kg, biotin 7.0mg/kg manganese 1200mg/kg, iron 2300mg/kg, zinc 1600mg/kg copper 1500.0mg/kg, selenium 5.0mg/kg, iodine 7.0mg/kg calcium 5.0%, total phosphorus 1.5%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

132 5% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A88, 000IU/kg, Vitamin D3 25 000IU/kg, Vitamin E540.0IU/kg, Vitamin K3 55.0mg/kg Vitamin B1 24.0mg/kg, Vitamin B2 100.0mg/kg, Vitamin B6 37.0mg/kg nicotinamide 580.0mg/kg, calcium pantothenate 295.0mg/kg, biotin 4.0mg/kg manganese 1200mg/kg, iron 2300mg/kg, zinc 790mg/kg copper 180.0mg/kg, selenium 5.0mg/kg, iodine 7.0mg/kg calcium 10.0%, total phosphorus 1.5%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

133 5% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A90, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E360.0IU/kg, Vitamin K3 35.0mg/kg Vitamin B1 25.0mg/kg, Vitamin B2 75.0mg/kg, Vitamin B6 32.0mg/kg nicotinamide 380.0mg/kg, calcium pantothenate 195.0mg/kg, biotin 7.0mg/kg manganese 1000mg/kg, iron 1800mg/kg, zinc 900mg/kg copper 175.0mg/kg, selenium 5.0mg/kg, iodine 5.0mg/kg calcium 8.0%, total phosphorus 1.5%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 5%.

134 5% gestating sows compound feed premix

Recommended species / stage	Gestating sows through farrowing
Declared principal composition	Vitamin A115, 000IU/kg, Vitamin D3 23 000IU/kg, Vitamin E1050IU/kg, Vitamin K3 50.0mg/kg Vitamin B1 32.0mg/kg, Vitamin B2 100.0mg/kg, Vitamin B6 43.0mg/kg nicotinamide 540.0mg/kg, calcium pantothenate 270.0mg/kg, biotin 8.0mg/kg manganese 1000mg/kg, iron 1800mg/kg, zinc 1200mg/kg copper 330.0mg/kg, selenium 5.0mg/kg, iodine 5.0mg/kg calcium 10.0%, total phosphorus 0.5%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran, amino acids. Inclusion rate: 5%.

135 5% lactating sows compound feed premix

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A90, 000IU/kg, Vitamin D3 27 000IU/kg, Vitamin E1000IU/kg, Vitamin K3 60.0mg/kg Vitamin B1 25.0mg/kg, Vitamin B2 110.0mg/kg, Vitamin B6 40.0mg/kg nicotinamide 630.0mg/kg, calcium pantothenate 320.0mg/kg, biotin 8.0mg/kg manganese 1000mg/kg, iron 1800mg/kg, zinc 1200mg/kg copper 330.0mg/kg, selenium 5.0mg/kg, iodine 5.0mg/kg calcium 10.0%, total phosphorus 2.0%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 5%.

136 6% starter pigs compound feed premix

Recommended species / stage	15-25 kg body weight
Declared principal composition	Vitamin A150, 000IU/kg, Vitamin D3 35 000IU/kg, Vitamin E550.0IU/kg, Vitamin K3 60.0mg/kg Vitamin B1 -, Vitamin B2 110.0mg/kg, Vitamin B6 - nicotinamide 600.0mg/kg, calcium pantothenate 300.0mg/kg, biotin 4.5mg/kg manganese 1000mg/kg, iron 1900mg/kg, zinc 800mg/kg copper 1500.0mg/kg, selenium 5.0mg/kg, iodine 5.0mg/kg calcium 5.0%, total phosphorus 1.0%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 6%.

137 6% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A80, 000IU/kg, Vitamin D3 25 000IU/kg, Vitamin E450.0IU/kg, Vitamin K3 48.0mg/kg Vitamin B1 -, Vitamin B2 85.0mg/kg, Vitamin B6 - nicotinamide 480.0mg/kg, calcium pantothenate 250.0mg/kg, biotin 3.0mg/kg manganese 1400mg/kg, iron 2600mg/kg, zinc 850mg/kg copper 300.0mg/kg, selenium 5.0mg/kg, iodine 7.0mg/kg calcium 4.0%, total phosphorus 1.0%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 6%.

138 6% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A80, 000IU/kg, Vitamin D3 25 000IU/kg, Vitamin E450.0IU/kg, Vitamin K3 48.0mg/kg Vitamin B1 -, Vitamin B2 85.0mg/kg, Vitamin B6 - nicotinamide 480.0mg/kg, calcium pantothenate 250.0mg/kg, biotin 3.0mg/kg manganese 1200mg/kg, iron 2200mg/kg, zinc 750mg/kg copper 300.0mg/kg, selenium 5.0mg/kg, iodine 6.0mg/kg calcium 6.0%, total phosphorus 0.4%, sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 6%.

139 6% gestating sows compound feed premix

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A115000IU/kg, Vitamin D3 25000IU/kg, Vitamin E990.0IU/kg Vitamin K3 56.0mg/kg, Vitamin B1 30.0mg/kg, Vitamin B2 105.0mg/kg Vitamin B6 43.0mg/kg, nicotinamide 570.0mg/kg, calcium pantothenate 290.0mg/kg biotin 6.5mg/kg, manganese 995.0mg/kg, iron 1500mg/kg zinc 988.0mg/kg, copper 280.0mg/kg, selenium 3.5mg/kg iodine 4.0mg/kg, calcium 10.0%, total phosphorus 0.5% sodium chloride 6.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 6%.

140 6% lactating sows compound feed premix

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A75000IU/kg, Vitamin D3 25000IU/kg, Vitamin E990.0IU/kg Vitamin K3 58.0mg/kg, Vitamin B1 20.0mg/kg, Vitamin B2 103.0mg/kg Vitamin B6 35.0mg/kg, nicotinamide 590.0mg/kg, calcium pantothenate 300.0mg/kg biotin 6.5mg/kg, manganese 930.0mg/kg, iron 1500mg/kg zinc 990.0mg/kg, copper 280.0mg/kg, selenium 3.5mg/kg iodine 4.0mg/kg, calcium 10.0%, total phosphorus 2.0% sodium chloride 6.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 6%.

141 8% gestating sows compound feed premix - I

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A95, 000IU/kg, Vitamin D3 15 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 35.0mg/kg Vitamin C3600mg/kg, Vitamin B1 25.0mg/kg, Vitamin B2 70.0mg/kg Vitamin B6 33.0mg/kg, nicotinamide 360.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1000mg/kg zinc 1250mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 1.8% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 8%.

142 8% lactating sows compound feed premix - I

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A60, 000IU/kg, Vitamin D3 18 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 40.0mg/kg Vitamin C3600mg/kg, Vitamin B1 -, Vitamin B2 75.0mg/kg Vitamin B6 -, nicotinamide 420.0mg/kg, calcium pantothenate 210.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1000mg/kg zinc 710.0mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 8%.

143 8% breeding boars compound feed premix - I

Recommended species / stage	Breeding boars
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 35.0mg/kg Vitamin C4500mg/kg, Vitamin B1 -, Vitamin B2 65.0mg/kg Vitamin B6 -, nicotinamide 360.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 1050mg/kg, iron 1000mg/kg zinc 700.0mg/kg, copper 300.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

144 8% gilts compound feed premix - I

Recommended species / stage	Gilts from 80 kg to breeding
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 35.0mg/kg Vitamin C4500mg/kg, Vitamin B1 -, Vitamin B2 65.0mg/kg Vitamin B6 -, nicotinamide 360.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1000mg/kg zinc 700.0mg/kg, copper 200.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

145 8% gestating sows compound feed premix - II

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A95, 000IU/kg, Vitamin D3 15 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 36.0mg/kg Vitamin C3600mg/kg, Vitamin B1 26.0mg/kg, Vitamin B2 72.0mg/kg Vitamin B6 33.0mg/kg, nicotinamide 370.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1000mg/kg zinc 700.0mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 8%.

146 8% lactating sows compound feed premix - II

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A58, 000IU/kg, Vitamin D3 18 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 45.0mg/kg Vitamin C3600mg/kg, Vitamin B1 -, Vitamin B2 75.0mg/kg Vitamin B6 -, nicotinamide 420.0mg/kg, calcium pantothenate 210.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1050mg/kg zinc 710.0mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 8%.

147 8% breeding boars compound feed premix - II

Recommended species / stage	Breeding boars
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E1000IU/kg, Vitamin K3 35.0mg/kg Vitamin C4500mg/kg, Vitamin B1 -, Vitamin B2 65.0mg/kg Vitamin B6 -, nicotinamide 360.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 800.0mg/kg, iron 900.0mg/kg zinc 710.0mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

148 8% gilts compound feed premix - II

Recommended species / stage	Gilts from 80 kg to breeding
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E1000IU/kg, Vitamin K3 35.0mg/kg Vitamin C4500mg/kg, Vitamin B1 -, Vitamin B2 65.0mg/kg Vitamin B6 -, nicotinamide 360.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 800.0mg/kg, iron 900.0mg/kg zinc 710.0mg/kg, copper 185.0mg/kg, selenium 3.0mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 2.0% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

149 8% starter pigs compound feed premix

Recommended species / stage	Piglets during the first two weeks after weaning
Declared principal composition	Vitamin A95, 000IU/kg, Vitamin D3 20 000IU/kg, Vitamin E880IU/kg, Vitamin K3 45.0mg/kg Vitamin C—, Vitamin B1 25.0, Vitamin B2 85.0mg/kg Vitamin B6 35.0mg/kg, nicotinamide 460.0mg/kg, calcium pantothenate 230.0mg/kg biotin4.5mg/kg, manganese 720.0mg/kg, iron 1300.0mg/kg zinc 13600.0mg/kg, copper 1000.0mg/kg, selenium 3.5mg/kg iodine 3.0mg/kg, calcium 5.0%, total phosphorus 1.0% sodium chloride 4.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 8%.

150 8% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 17 000IU/kg, Vitamin E820.0IU/kg, Vitamin K3 40.0mg/kg Vitamin C-, Vitamin B1 -, Vitamin B2 70.0mg/kg Vitamin B6 -, nicotinamide 400.0mg/kg, calcium pantothenate 200.0mg/kg biotin 6.0mg/kg, manganese 590.0mg/kg, iron 1100mg/kg zinc 790.0mg/kg, copper 160.0mg/kg, selenium 3.0mg/kg iodine 3.0mg/kg, calcium 5.0%, total phosphorus 1.0% sodium chloride 2.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 8%.

151 8% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A55, 000IU/kg, Vitamin D3 16 000IU/kg, Vitamin E810.0IU/kg, Vitamin K3 38.0mg/kg Vitamin C-, Vitamin B1 -, Vitamin B2 68.0mg/kg Vitamin B6 -, nicotinamide 380.0mg/kg, calcium pantothenate 195.0mg/kg biotin 9.5mg/kg, manganese 750.0mg/kg, iron 1400mg/kg zinc 770.0mg/kg, copper 160.0mg/kg, selenium 4.5mg/kg iodine 3.5mg/kg, calcium 5.0%, total phosphorus 1.0% sodium chloride 2.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 8%.

152 8% gestating sows compound feed premix - III

Recommended species / stage	Sows from breeding to day 84 of gestation
Declared principal composition	Vitamin A90, 000IU/kg, Vitamin D3 15 000IU/kg, Vitamin E1100IU/kg, Vitamin K3 35.0mg/kg Vitamin C3600mg/kg, Vitamin B1 25.0mg/kg, Vitamin B2 69.0mg/kg Vitamin B6 30.0mg/kg, nicotinamide 350.0mg/kg, calcium pantothenate 180.0mg/kg biotin 5.0mg/kg, manganese 1000mg/kg, iron 1000mg/kg zinc 700.0mg/kg, copper 185.0mg/kg, selenium 3.5mg/kg iodine 2.5mg/kg, calcium 5.0%, total phosphorus 0.5% sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 8%.

153 8% lactating sows compound feed premix - III

Recommended species / stage	Sows from day 84 of gestation through lactation
Declared principal composition	Vitamin A58000IU/kg, Vitamin D3 18000IU/kg, Vitamin E1100IU/kg Vitamin K3 41.0mg/kg, Vitamin C3600mg/kg, Vitamin B2 75.0mg/kg nicotinamide 420.0mg/kg, calcium pantothenate 210.0mg/kg, biotin 5.0mg/kg manganese 1000mg/kg, iron 1000mg/kg, zinc 710.0mg/kg copper 185.0mg/kg, selenium 3.5mg/kg, iodine 2.5mg/kg calcium 5.0%, total phosphorus 2.0%, sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 8%.

154 8% breeding boars compound feed premix - III

Recommended species / stage	Breeding boars
Declared principal composition	Vitamin A55000IU/kg, Vitamin D3 15000IU/kg, Vitamin E1000IU/kg Vitamin K3 35.0mg/kg, Vitamin C4200mg/kg, Vitamin B2 60.0mg/kg nicotinamide 350.0mg/kg, calcium pantothenate 170.0mg/kg, biotin 5.0mg/kg manganese 750.0mg/kg, iron 900.0mg/kg, zinc 700.0mg/kg copper 185.0mg/kg, selenium 3.0mg/kg, iodine 2.5mg/kg calcium 5.0%, total phosphorus 2.0%, sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

155 8% gilts compound feed premix - III

Recommended species / stage	Gilts from 80 kg to breeding
Declared principal composition	Vitamin A55000IU/kg, Vitamin D3 15000IU/kg, Vitamin E1000IU/kg Vitamin K3 35.0mg/kg, Vitamin C4500mg/kg, Vitamin B2 60.0mg/kg nicotinamide 350.0mg/kg, calcium pantothenate 170.0mg/kg, biotin 5.0mg/kg manganese 750.0mg/kg, iron 900.0mg/kg, zinc 700.0mg/kg copper 185.0mg/kg, selenium 3.0mg/kg, iodine 2.5mg/kg calcium 5.0%, total phosphorus 2.0%, sodium chloride 3.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal. Inclusion rate: 8%.

156 10% pigs compound feed premix

Recommended species / stage	From 30 kg body weight to market
Declared principal composition	Vitamin A46000IU/kg, Vitamin D3 14000IU/kg, Vitamin E300.0IU/kg Vitamin K3 32.0mg/kg, Vitamin B2 56.0mg/kg, nicotinamide 320.0mg/kg calcium pantothenate 165.0mg/kg, biotin 4.5mg/kg, manganese 470.0mg/kg iron 940.0mg/kg, zinc 520.0mg/kg, copper 180.0mg/kg selenium 2.5mg/kg, iodine 2.0mg/kg, calcium 4.0% total phosphorus 1.0%, sodium chloride 1.5%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 10%.

157 10% pre-starter piglets compound feed premix

Recommended species / stage	Piglets during the first two weeks after weaning
Declared principal composition	Vitamin A77000IU/kg, Vitamin D3 16000IU/kg, Vitamin E800.0IU/kg Vitamin K3 37.0mg/kg, Vitamin B2 70.0mg/kg, nicotinamide 370.0mg/kg calcium pantothenate 190.0mg/kg, biotin 4.5mg/kg, manganese 550.0mg/kg iron 1000mg/kg, zinc 12000mg/kg, copper 980.0mg/kg selenium 3.0mg/kg, iodine 2.5mg/kg, calcium 4.0% total phosphorus 1.5%, sodium chloride 4.0%, crude protein 19.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 10%.

158 10% starter pigs compound feed premix

Recommended species / stage	Piglets during the first two weeks after weaning
Declared principal composition	Vitamin A77000IU/kg, Vitamin D3 15000IU/kg, Vitamin E800.0IU/kg Vitamin K3 37.0mg/kg, Vitamin B2 70.0mg/kg, nicotinamide 370.0mg/kg calcium pantothenate 190.0mg/kg, biotin 4.5mg/kg, manganese 600.0mg/kg iron 1000mg/kg, zinc 12400mg/kg, copper 950.0mg/kg selenium 3.0mg/kg, iodine 2.5mg/kg, calcium 4.0% total phosphorus 1.0%, sodium chloride 4.0%, crude protein 18.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support around weaning for feed intake, digestive resilience, growth and survivability.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 10%.

159 10% grower pigs compound feed premix

Recommended species / stage	25-60 kg body weight
Declared principal composition	Vitamin A43000IU/kg, Vitamin D3 13000IU/kg, Vitamin E750.0IU/kg Vitamin K3 32.0mg/kg, Vitamin B2 56.0mg/kg, nicotinamide 320.0mg/kg calcium pantothenate 160.0mg/kg, biotin 4.5mg/kg, manganese 480.0mg/kg iron 980.0mg/kg, zinc 610.0mg/kg, copper 150.0mg/kg selenium 2.5mg/kg, iodine 2.4mg/kg, calcium 4.0% total phosphorus 1.0%, sodium chloride 1.5%, crude protein 20.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 10%.

160 10% finisher pigs compound feed premix

Recommended species / stage	From 60 kg body weight to market
Declared principal composition	Vitamin A43000IU/kg, Vitamin D3 12000IU/kg, Vitamin E740.0IU/kg Vitamin K3 30.0mg/kg, Vitamin B2 54.0mg/kg, nicotinamide 305.0mg/kg calcium pantothenate 150.0mg/kg, biotin 4.5mg/kg, manganese 480.0mg/kg iron 980.0mg/kg, zinc 550.0mg/kg, copper 160.0mg/kg selenium 2.5mg/kg, iodine 2.4mg/kg, calcium 4.0% total phosphorus 0.8%, sodium chloride 1.5%, crude protein 25.0%
Presentation	25 kg bag
Nutritional focus	Nutrient support for skeletal development, muscle growth, feed conversion and body condition.
Mixing guidance	Mix with corn, soybean meal, amino acids. Inclusion rate: 10%.

161 10% gestating sows compound feed premix

Recommended species / stage	Gestating sows through farrowing
Declared principal composition	Vitamin A70000IU/kg, Vitamin D3 12000IU/kg, Vitamin E810.0IU/kg Vitamin K3 28.0mg/kg, Vitamin C2800mg/kg, Vitamin B2 55.0mg/kg nicotinamide 280.0mg/kg, calcium pantothenate 140.0mg/kg, biotin 4.0mg/kg manganese 880.0mg/kg, iron 900.0mg/kg, zinc 570.0mg/kg copper 150.0mg/kg, selenium 2.5mg/kg, iodine 2.0mg/kg calcium 6.0%, total phosphorus 0.5%, sodium chloride 3.0% crude protein 11.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, wheat bran. Inclusion rate: 10%.

162 10% lactating sows compound feed premix

Recommended species / stage	Lactating sows through the next breeding
Declared principal composition	Vitamin A45000IU/kg, Vitamin D3 14000IU/kg, Vitamin E920.0IU/kg Vitamin K3 33.0mg/kg, Vitamin C2800mg/kg, Vitamin B2 58.0mg/kg nicotinamide 330.0mg/kg, calcium pantothenate 160.0mg/kg, biotin 4.0mg/kg manganese 870.0mg/kg, iron 904.0mg/kg, zinc 580.0mg/kg copper 150.0mg/kg, selenium 3.0mg/kg, iodine 2.0mg/kg calcium 6.0%, total phosphorus 1.5%, sodium chloride 3.0% crude protein 19.0%
Presentation	25 kg bag
Nutritional focus	Stage-specific vitamin and mineral support for reproductive condition and lactation performance.
Mixing guidance	Mix with corn, soybean meal, high-quality fish meal, amino acids. Inclusion rate: 10%.

Equine

2 product records

164 5% horses compound feed premix - I	
Recommended species / stage	Horses at all stages
Declared principal composition	calcium: 1.5%, sodium: 6000 mg/kg, magnesium: 1000 mg/kg
Presentation	25 kg bag
Nutritional focus	Mineral support for skeletal health, neuromuscular function and electrolyte balance.
Mixing guidance	Mix with corn, wheat bran, oats, quality hay. Inclusion rate: 5%.

165 5% horses compound feed premix - II	
Recommended species / stage	Horses at all stages
Declared principal composition	calcium: 1.4%, phosphorus:7000mg/kg, manganese:800mg/kg
Presentation	25 kg bag
Nutritional focus	Mineral support for skeletal health, neuromuscular function and electrolyte balance.
Mixing guidance	Mix with corn, wheat bran, oats, quality hay. Inclusion rate: 5%.

Parrot

1 product records

163 parrots compound feed premix	
Recommended species / stage	Target stage to be confirmed in the approved specification
Declared principal composition	Vitamin A16, 000, 000IU/1000mL Vitamin D3 160, 000IU/1000mL, Vitamin E8000IU/1000mL methionine 400mg/1000mL, valine 480mg/1000mL
Presentation	50 mL bottle × 100/carton
Nutritional focus	Vitamin and amino-acid support for feather condition, skeletal health and vitality.
Mixing guidance	Apply through drinking water or mix into feed according to the approved product directions.
Specification confirmation required before quotation.	Specification confirmation required before quotation.