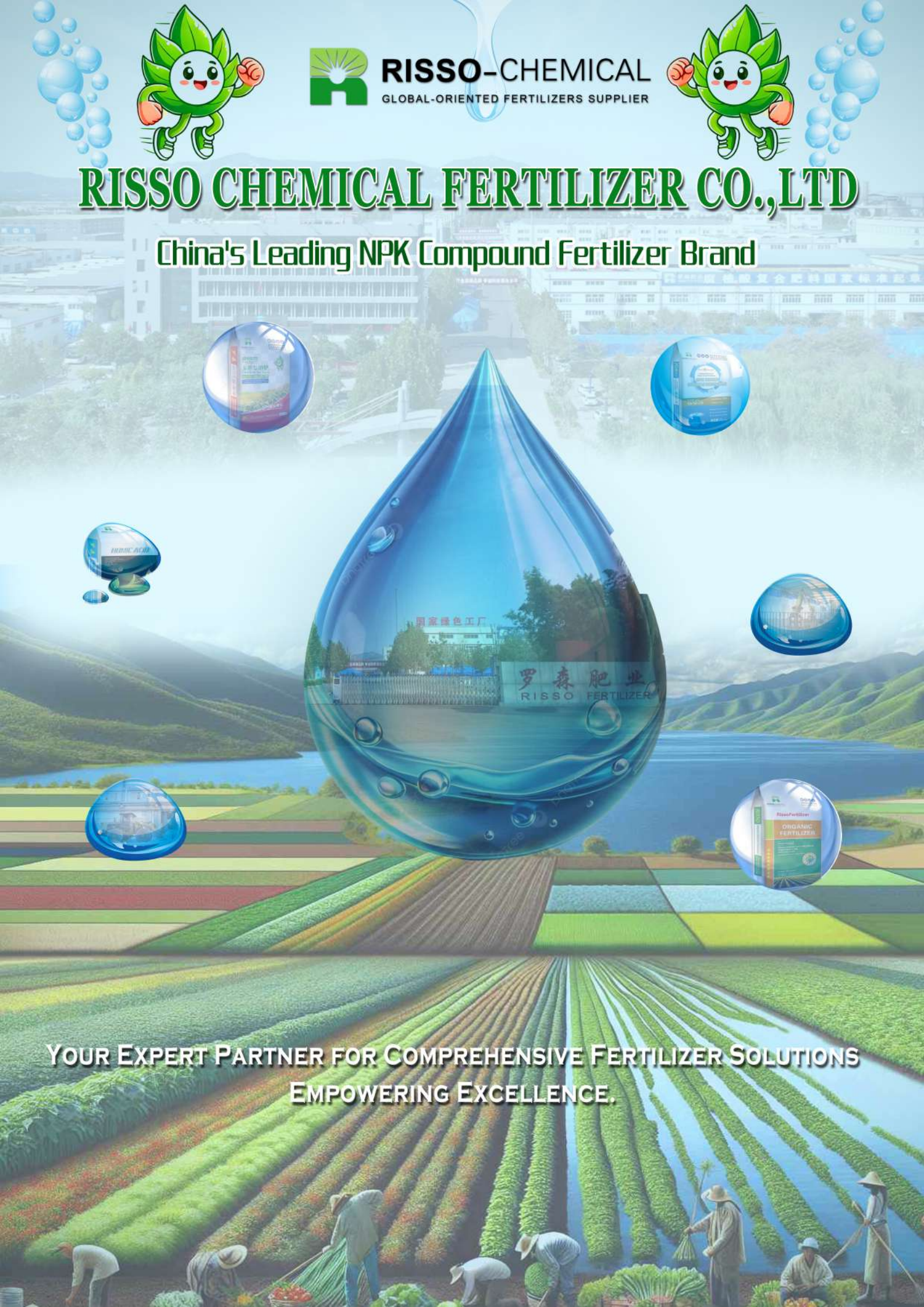
RISSO-CHEMICAL
GLOBAL-ORIENTED FERTILIZERS SUPPLIER

RISSO CHEMICAL FERTILIZER CO.,LTD

China's Leading NPK Compound Fertilizer Brand



YOUR EXPERT PARTNER FOR COMPREHENSIVE FERTILIZER SOLUTIONS

EMPOWERING EXCELLENCE.

Company Introduction



Taian Risso chemical Fertilizer Co., Ltd founded in 1997. is a national key high-tech enterprise specializing in the R&D, production, sales, and agricultural services of innovative fertilizers, including NPK fertilizers, humic acid fertilizers, controlled-release fertilizers, water-soluble fertilizers, bio-fertilizers, and soil conditioner. As the drafting unit for humic acid fertilizer industry standards, the company is the largest production base for active humic acid controlled-release fertilizers in Asia, with an annual production capacity of 2.6 million tons.



At present, With 16 advanced NPK production lines and an annual capacity of 2 million tons, the company employs over 350 experts. Risso's operations extend to more than 60 countries and regions, including Japan, South Korea, Cambodia, Indonesia, India, Brazil, and Canada, earning global recognition for its innovative fertilizer solutions.







CORPORATE HONORS



















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Technology Leading the Future

The company focuses on technological innovation, with four core technologies: AT Rich Soil Circulation Technology,JT Clean Soil Restoration Technology, QT Probiotic Source Technology, and KT Intelligent Blue-Black Carbon Control Technology. It has established over 20 national, provincial, and municipal -level research and honor platforms, undertaken more than 50 research projects at various levels, and led the development of 44 standards, including national, industry, local, corporate, and group standards. The company has been granted110 patents and received over 10 provincial and ministerial-level science and technology awards.

Technology Services

Committed to the mission of "making soil healthier and crops more productive," Risso Fertilizer leverages technological services supported by its Agricultural Chemistry Academy. The company has built a three-tier training team consisting of experts, agricultural chemistry professionals, and grassroots promoters. Using demonstration comparisons and on-site observation sessions as its promotion model, it is deeply rooted in grassroots operations, providing customers with professional technical services.





GROBOMB®

Functional Fertilizer Enhancer

Add Function. Upgrade Your Fertilizer.

GROBOMB® is a functional enhancer that can be incorporated into various fertilizer systems to unlock greater potential for root development, stress resistance, and overall crop performance



KEY BENEFITS

ROOT ACTIVATION
Stimulates root initiation and strengthens root activity, even under low-temperature conditions (below 15°C).

LOW-TEMPERATURE SUPPORT
Helps maintain root vitality and plant growth when soil temperatures are unfavorable.

RHIZOSPHERE CONDITIONING
Optimizes the root-zone environment, improves soil structure, and supports plant growth under saline-alkali conditions.

VIGOROUS PLANT GROWTH
Enhances chlorophyll content, improves seedling vigor, and strengthens stems for better crop establishment.

FRUIT DEVELOPMENT SUPPORT
Supports cell division and elongation during fruit growth, helping to improve fruit size, uniformity, and peel quality.

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GROBOMB® can be added to a wide range of fertilizer formulations to enhance root activity, stress tolerance, rhizosphere health, and crop development.

TYPICAL SPECIFICATION

ITEMS	SPECIFICATION	TYPICAL VALUE
Appearance	White or off-white crystalline granules or powder	White granules
Zinc (Zn)	≥ 0.02%	0.032%
Boron (B)	≥ 0.02%	0.030%
Polyglutamic Acid	≥ 150 mg/kg	156 mg/kg
Magnesium Oxide (MgO)	≥ 11.0%	14.0%
Sulfur (S)	≥ 10.0%	12.5%
pH (1% Solution)	5.5–7.5	6.6
Water-Insoluble Matter	≤ 0.02%	0.01%

Standard: HG/T 2680-2017
All test results comply with the requirements of HG/T 2680-2017.

SUITABLE CROPS



APPLICATION & DOSAGE

Reference Dosage
20 kg per mu (= 300 kg/ha)
Adjust the dosage according to crop type, soil conditions, and growth stage.

Application Methods
Base application, fertigation, drip irrigation, and foliar application (diluted).

Spraying Time
Spray before 8:00 a.m. or after 4:00 p.m.
Avoid high temperatures and strong sunlight.

PRECAUTIONS

Do not mix with strongly alkaline fertilizers or alkaline pesticides.

Can be used together with conventional fertilizers for best results.

Store in a cool, dry, and well-ventilated place.

Keep packages tightly sealed and use promptly after opening.

Keep away from children and livestock.





UAN32

LIQUID NITROGEN FERTILIZER

High-Efficiency Nitrogen Solution for Crop Growth

- **Total Nitrogen (N) ---------- Ammonium Sulphate Nitrate**
  Urea Nitrogen ---------- 16%
  Ammonium Nitrogen---------- 8%
  Nitrate Nitrogen---------- 8%
- **Appearance---------- Clear to light yellow liquid**
- **Density---------- 13% Min**
- **pH ---------- Neutral to slightly alkaline**
- **Package ---------- 1L / 10L / 20L / IBC 1000L**

◆ Advantages of UAN 32 Fertilizer

- 32% High Nitrogen Content – Efficient liquid nitrogen source for modern agriculture.
- Three Nitrogen Forms – Combines nitrate, ammonium, and urea nitrogen for balanced nutrition.
- High NUE Performance – Improves nitrogen absorption and crop productivity.
- Precision Application – Ideal for fertigation and advanced fertilizer management.
- Stable Liquid Formulation – Easy storage, handling, and field application.







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FERTIGATION

Applied through irrigation systems for uniform nutrient distribution and high efficiency.



SOIL INJECTION

Direct nitrogen placement into soil for improved nutrient utilization and reduced losses.



TOP DRESSING

Applied on soil surface to supplement nitrogen during critical growth stages for higher yield.





Ammonium Sulphate Nitrate

- **Chemical Formula --------- Ammonium Sulphate Nitrate**
- **Appearance ---------- White / Off-White Granules**
- **Total Nitrogen (N)---------- 26% Min**
  Nitrate Nitrogen---------- 7–8%
  Ammonium Nitrogen-------18–19%
- **Sulphate (S) ----------13% Min**
- **Moisture ---------- ≤ 1.0%**
- **Granule Size---------- 2–5 mm**
- **Package ---------- 25kg/50KG**
  PP woven bag with PE inner bag, neutral English shipping marks.Bag also can do OEM produce



Dual Nitrogen Source
Provides fast and long-lasting nirogen avallebility

Sulfur Nutrition
Supports protein synthesis, enzyme activity and crop quality improvement.

Dual Nitrogen Source
improves nutrient utitzation and increases yield



◆ Key Benefits of ASN Fertilizer

- Dual Nutrient Supply: Provides nitrogen and sulfur for balanced crop nutrition and improved nitrogen utilization.
- Higher NUE Performance: Combines nitrate and ammonium nitrogen for rapid response and sustained feeding.
- Improved Crop Quality: Supports protein synthesis, chlorophyll formation, and healthy plant growth.
- Premium Granules: Uniform, low-dust, hard granules ensure excellent storage and application performance.
- Sulfur Deficiency Solution: Effectively corrects sulfur deficiency and improves yield quality

◆ Application

ASN fertilizer is suitable for a wide range of crops and can be applied throughout different growth stages to support balanced nutrition and healthy crop development.


Wheat


Corn


Rice


Potato


Vegetables


Fruits



25kg / Bag



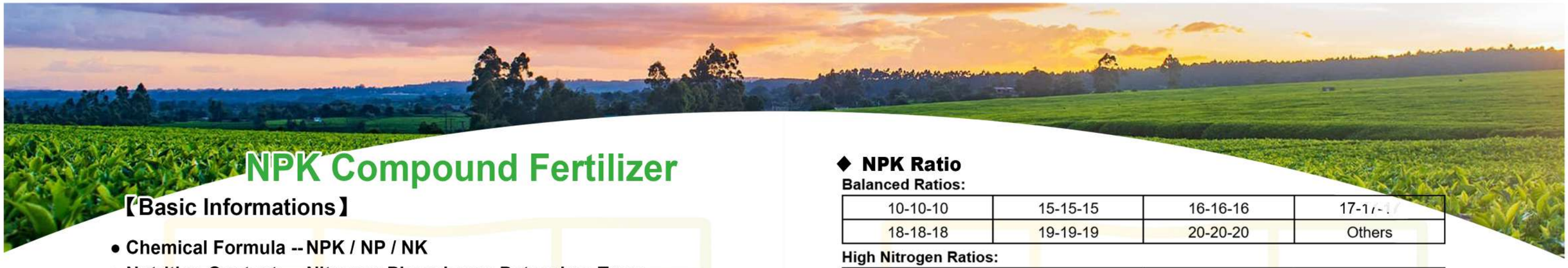
50kg / Bag



500kg / Jumbo Bag



1000kg / Jumbo Bag



NPK Compound Fertilizer

【Basic Informations】

- Chemical Formula -- NPK / NP / NK
- Nutrition Content --- Nitrogen,Phosphorus,Potassium,Trace Element like MgO, Mn, Cu, Zn, Fe, MO, EDTA... We can do OEM produce
- Appearance---------- White color Granula, different colors can OEM
- Particle Size---------- 2-4mm 290%
- Moisture ---------- ≤2.0%
- Package ---------- 25kg / 50kg /Jumbo bag PP woven bag with PE inner bag, neutral English shipping marks.Bag also can do OEM produce
- Capatity ---------- 26~27 tons/20GP container

◆Tumbling Granulation Type



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◆ NPK Ratio

Balanced Ratios:

10-10-10	15-15-15	16-16-16	17-17-17
18-18-18	19-19-19	20-20-20	Others

High Nitrogen Ratios:

20-5-5	20-10-10	20-12-12	25-5-15
26-10-10	30-5-5	30-10-10	Others

High Phosphorus Ratios:

6-25-19	10-20-10	10-24-12	10-26-10
10-30-20	12-24-12	12-36-12	Others

High Potassium Ratios:

5-10-20	10-15-20	10-20-30	12-10-30
12-6-22	15-5-20	15-5-30	Others

Specialized Ratios:

5-10-10	5-15-15	5-20-20	6-24-24
10-20-20	10-26-26	12-12-17	13-27-27
20-10-20	20-20-15	20-0-18	Others





NPK Water Soluble Fertilizer

【Basic Informations】

- Chemical Formula -- NPK
- Nutrition Content --- Nitrogen,Phosphorus,Potassium,
  Medium Element like MgO, Ca, S..
  Trace Element like Mn, Cu, Zn, Fe, MO, EDTA...
  We can do OEM produce
- Appearance---------- White Powder,different colors can OEM
- Moisture ---------- ≤2.0%
- Insoluble in Water -- ≤2.0%
- Package ---------- 5kg/25kg/40KG
  PP woven bag with PE inner bag, neutral English shipping marks.Bag also can do OEM produce

◆ Product Features

- High Water Solubility. Made with high purity-grade and food-grade raw material.
- Various grades ofWater Soluble Fertilizer, such as Sulphure-Based, Nitrate-Based, Urea-Based and Chloride-Based.
- Fast and efficient absorption, convenient application, high permeability.
- High availability, containing Chelated Microelements to improve the Absorption and Plant Nutrient Efficiency.
- Environmentally friendly, More than 60% of the nutrients can be absorbed effectively with almost no pollution to the environment.
- Widely use for application, drip irrigation system helps to save up 30% water usage.
- Unique crystallzation technology helps to avoid moisture absorptionand. caking problem.

◆ NPK Ratio

Balanced Ratios:

15-15-15	16-16-16	18-18-18	18-18-18+3MgO+
19-19-19	20-20-20	21-21-21	Others

High Nitrogen Ratios:

20-5-15	25-10-10	28-14-14	30-10-10
30-10-10+2MgO	30-15-15	30-20-10	Others

High Phosphorus Ratios:

10-52-10	10-53-10	11-44-11	12-31-14
12-32-16	13-40-13	16-45-7	Others

High Potassium Ratios:

0-17-33	4-18-38	5-15-45	6-12-36
10-10-40	12-3-43	12-12-36	13-7-24+2MgO
15-5-35+2MgO	16-8-24+2MgO	18-6-26+2MgO	Others

Specialized Ratios:

5-10-15	10-20-15	15-5-10	15-30-15+2MgO
16-8-24	20-10-30	20-13-20	Other



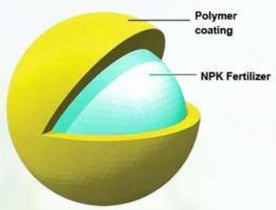
https://risso-chemical.com



CONTROL RELEASED
NPK Compound Fertilizer

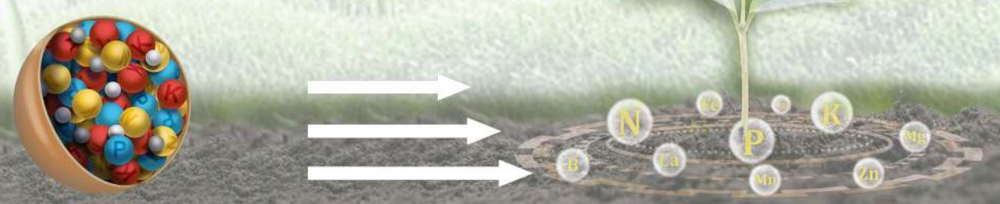
【Basic Informations】

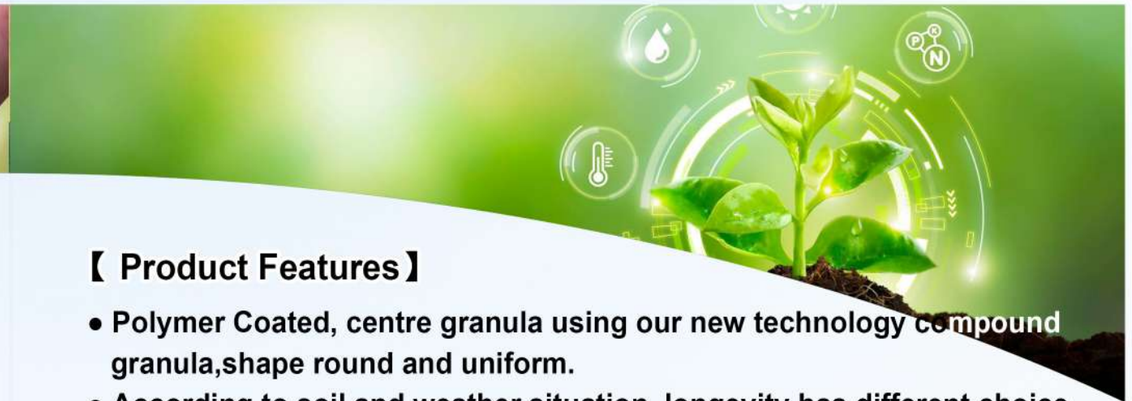
- Chemical Formula ------ NPK / NP / NK
- Nutrition Content-------- Nitrogen,Phosphorus,Potassium
  Medium Element like MgO, Ca, S..
  Trace Element like Mn, Cu, Zn, Fe, MO, EDTA
  We can do OEM produce
- Longevity---------- 1M/2M/3M
- Appearance---------- Colored Granula,different colors can OEM
- Moisture ---------- ≤2%
- Package ---------- 25kg/50kg/Jumbo bag
  PP woven bag with PE inner bag, neutral English shipping marks. Bag also can do OEM produce
- Capatity ---------- 26~27 tons/20GP container



Item 1: Out surface for Polymer Coat. This coat plays important role when release the nutrient. Because of the speciality of this material and precise coating process, makes the final product with perfect slow release efficiency

Item 2: inside core using our new technology compound fertilizer,makes the appearance with round and uniform size, and the coat cling with the core.





【 Product Features】

- Polymer Coated, centre granula using our new technology compound granula,shape round and uniform.
- According to soil and weather situation, longevity has different choice.
- Continuous Nutrients (NPK) supplement for plants. Nutrients inside release slowly and constantly over several months.
- Increase Yield, Unit Income and fertilizer Use Efficiency.
- Reduce Application Times, Unit Dosage and Nutrient Loss, saves Labor Only single application per season,
- Nutrients are protected from immediate disolution, the polymer coat control the nutrients around the root area and slowly release.
- Enhance Root Growth, balance Endogenous Hormones, induce Floral Bud and improve Leaf Color.
- Environmentally friendly.





NPK Blending Fertilizers

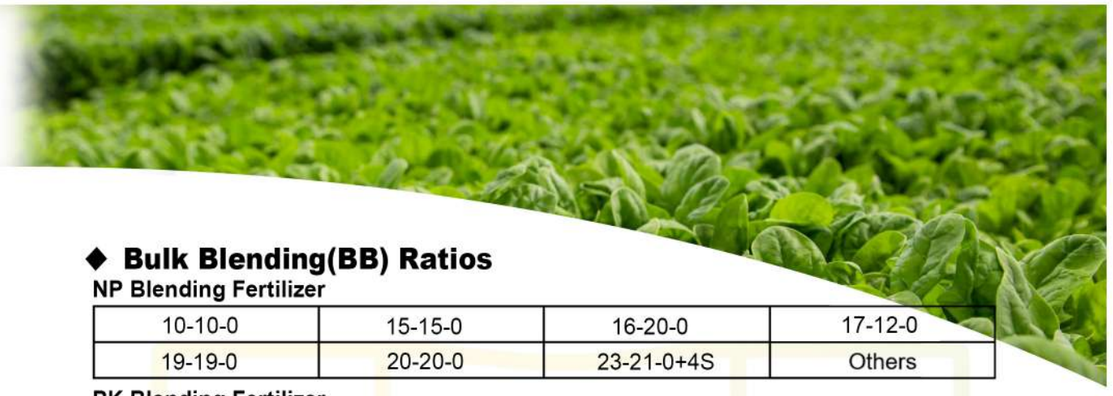
【Basic Informations】

- Chemical Formula -- NPK / NP / NK
- Nutrition Content --- Nitrogen, Phosphorus, Potassium.
  Medium Elements like MgO, S, CaO.
  We can do OEM produce
- Appearance---------- Colorful Granula
- Particle Size--------- 2-4mm ≥90%
- Moisture ---------- ≤0.2%
- Package ---------- 25kg / 50KG / Jumbo bag
  PP woven bag with PEinner bag, neutral English shipping marks.Bag also can do OEM produce

◆ Product Features

- Versatile Blends: Formulations suitable for a wide range of crops, including grains, vegetables, and fruits.
- Enhanced Crop Performance: Supports healthy root development, strong stems, and higher yields.
- Precision Agriculture Ready: Compatible with modern farming techniques and equipment.
- Eco-Friendly Practices: Reduces nutrient runoff and minimizes environmental impact.
- Exceptional Value: Delivers outstanding performance at a price that fits your budget.

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◆ Bulk Blending(BB) Ratios

NP Blending Fertilizer

10-10-0	15-15-0	16-20-0	17-12-0
19-19-0	20-20-0	23-21-0+4S	Others

PK Blending Fertilizer

0-5-35	0-10-20	0-15-20	0-18-18
0-20-10	0-20-20	0-23-20	Others

NK Blending Fertilizer

15-00-15+18CaO	19-0-19	20-0-30	Other

NPK Blending Fertilizer

10-10-20	13-13-21	15-15-15	17-17-17
13-13-20	10-20-20	12-12-17+ MgO	12-24-12
18-18-5 +1.5MgO	20-10-10	20-20-20	Others

Organic Blending Fertilizer

5-5-5 + 10%	8-8-8 + 10%	10-0-8+10%	Other





Liquid Foliar NPK Fertilizer

【Basic Informations】

- Chemical Formula ------ NPK/NP/NK
- Nutrition Content-------- Nitrogen,Phosphorus,Potassium
  Medium Element like Mg, ca,..
  Trace Element like Zn, B, Fe..
  We can do OEM produce
- Appearance ---------- Clear colored Liquid
- Package ---------- 1L/5L/25L/500L/1000L
  Bottle or bucket, attach label can do OEM
  12L/carton
- Capatity ---------- around 20tons/20GP container

【Series Formulas)】

NPK 170-150-170+TE	NPK 450-100-100+TE	NPK 150-300-50+TE	NPK 100-100-30+TE
NPK 170-170-170+TE	NPK 50-400-200+TE	NPK 00-00-450	NPK 100-200-300+TE
NPK 180-180-180+TE	NPK 100-350-100+TE	NPK 40-250-250+TE	NPK 150-50-300+TE
NPK 200-200-200+TE	NPK 100-400-100+TE	NPK 50-200-400+TE	NPK 110-80-60+TE
NPK 200-120-85+TE	NPK 100-400-200+TE	NPK 80-50-280+TE	NPK 100-100-80+TE
NPK 420-00-00	NPK 100-600-100+TE	NPK 100-50-350+TE	Other



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NPK 170-170-170+TE

Specification	g/L
Nitrogen(N)Content	170
Phosphorus(P205) Content	170
Potassium(K20) Content	170
Magnesium Oxide (MgO) Content	30
Iron(Fe)Content	0.3
Copper(Cu)Content	0.5
Zinc (Zn)Content	0.5
Boron (B)Content	0.8
Appearance	Clear Liquid



NPK 150-300-50+TE

Specification	g/L
Nitrogen(N)Content	150
Phosphorus(P205) Content	300
Potassium(K20) Content	50
Magnesium Oxide (MgO) Content	50
Iron(Fe)Content	0.3
Copper(Cu)Content	0.5
Zinc (Zn)Content	0.5
Boron (B)Content	0.8
Appearance	Clear Liquid



NPK 100-100-300+TE

Specification	g/L
Nitrogen(N)Content	100
Phosphorus(P205) Content	100
Potassium(K20) Content	300
Magnesium Oxide (MgO) Content	50
Iron(Fe)Content	0.2
Copper(Cu)Content	0.3
Zinc (Zn)Content	0.3
Boron (B)Content	0.3
Appearance	Clear Liquid



UREA Series



ITEMS	UREA Granula	UREA Prilled	Ploymer Coated UREA
Chemical Formula	CO(NH2)2		30/60/90 Days
HS Code	31021000		
Total Nitrogen (N)	≥46%	≥46%	≥44%
Biuret	≤1.0%	≤1.0%	≤1.0%
Moisture	≤0.5%	≤0.5%	≤0.5%
Appearance	White Color Granula	ITEMS	Colorful Granula
Particle Size	2-4.75mm ≥90%	0.85-2.8mm ≥90%	2-4.75mm ≥90%
Packing	50kg PP woven bag with PE inner bag, Neutral English shiping marks; 500kg /1000kg Jumbo bag with inner bag, Neutral English shiping marks.		
Capacity	22.5tons/20GP		



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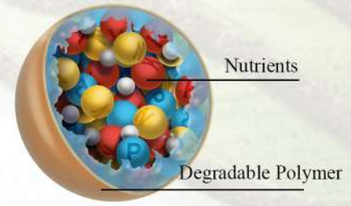


Polymer-Coated Urea(PCU)

Analysis	Longevity at 25℃(Soil Temp)	Initial Release Rate (25℃ Sitll Water)	Cumulative Release Rate 28 days	Size
N≥45.0%	30 days	Max 12%	Max 85%	2.00-4.75 mm Min 90%
N≥44.0%	60 days	Max 5.0%	Max 50%	2.00-4.75 mm Min 90%
N≥43%	90 days	Max 5.0%	Max 40%	2.00-4.75 mm Min 90%
N≥42%	120 days	Max 12%	Max 30%	2.00-4.75 mm Min 90%

Longevity

		Longevity of different products		
		45-0-0(30d)	45-0-0(60d)	44-0-0(90d)
Soil tem	15°C	45 d	90 d	120 d
	25°C	30 d	60 d	90 d
	30°C	15 d	45 d	60 d



Sulfur-Coated Urea(SCU)

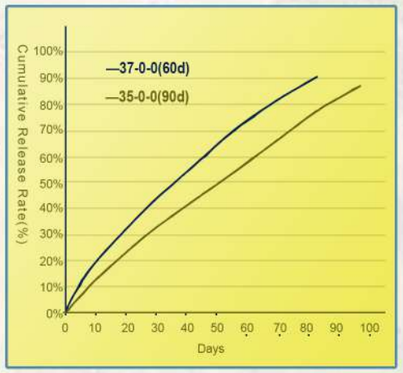
Analysis	Longevity at 25°C(Soil Temp.)	Initial nutrient release rate at 38	Size
35-0-0(90d)	90 days	Max 15%	2.0-4.75mm Min 90%
37-0-0(60d)	60 days	Max 25%	2.0-4.75mm Min 90%
39-0-0(30d)	30 days	Max 35%	2.0-4.75mm Min 90%

Produc analysis

	35-0-0	37-0-0	39-0-0
Total Nitrogen	35%	37%	39%
Urea Nitrogen	35%	37%	39%
Sulfur Min	20%	15%	10%

Longevity

		Longevity of different products		
		35-0-0	37-0-0	39-0-0
Soil tem	15°C	120 d	90 d	45 d
	25°C	90 d	60 d	30 d
	30°C	70 d	45 d	15 d





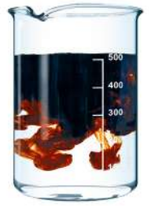
Humic Acid Fertilizer



Potassium Humate Solution

Specification

Humic Acid Content -------- ≥12%
Potassium (K2O) ---------- ≥6%
pH ---------- 9–11
K2O(dry basis) ---------- 1%min
Appearance ---------- Black or dark brown liquid





Humic Acid For Organic Fertilizer

Specification

Active humic acid ---------- 10%
Potassium ---------- ≥3%
Grade Standard ---------- Agricultureg
Water solubility ---------- 95%
PH ---------- 8-9
Appearance ---------- Black granular





Humic Acid Fertilizer For Water Flush

Specification

Active humic acid ---------- 15%
Potassium ---------- ≥3%
Grade Standard ---------- Agricultureg
Water solubility ---------- 100%
PH ---------- 8-9
Appearance ---------- Black powder





Humic Acid Compound Fertilizer

Specification

Active humic acid ---------- 3%
Ammonium Nitrogen ------- Customizable
Diammonium Phosphate -- Customizable
Potassium Sulphate -------- Customizable
Water solubility ---------- 96%
Appearance ---------- Black granular



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Humic Acid Fertilizer For Drip Irrigation

Specification

Active humic acid ---------- 3%
Ammonium Nitrogen ------- Customizable
Diammonium Phosphate -- Customizable
Potassium Sulphate -------- Customizable
Water solubility ---------- 98%
Appearance ---------- Black granular





Potassium Fulvate Fertilizer

Specification

Active humic acid ---------- 3%
Fulvic acid ---------- 55%
Potassium oxide ---------- 12%
PH ---------- 9-10
Water soluble ---------- 100%
Appearance ---------- Powder/Flake





Microbial Fertilizer

Specification

Water Soluble Humate ------ 85%
Soluble Potassium(K2O) --- 10-12%
Iron Chelate (Fe) ---------- 1%-2%
Zinc Chelate (Zn) ---------- 700ppm
Magnesium Chelate (Mg) --1%
Magnesium Chelate (Mg) ---1%





Potassium Humate

Specification

Active humic acid ---------- 60~65%
Potassium ---------- ≥10%
Grade Standard ---------- Agricultureg
Water solubility ---------- 99%
PH ---------- 9-10
Appearance ---------- Black flakes





UP Fertilizer - UREA PHOSPHATE



ITEMS	UP 17-44-0
Chemical Formula	CO(NH2)2·H3PO4
HS Code	31055900
Nitrogen (N)	≥17.0%
Phosphate (P2O5)	≥44.0%
Insoluble in Water	≤0.2%
Free Acidity	≥14.0%
Biuret	≤0.5%
pH Value	1.5–2.5
Moisture	≤0.5%
Appearance	White Crystal Powder
Packing	25kg / 50kg PP woven bag with PE inner bag, 500kg /1000kg Jumbo bag with inner bag, Neutral English shiping marks.
Capacity	25tons/20GP

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MKP - Monopotassium Phosphate



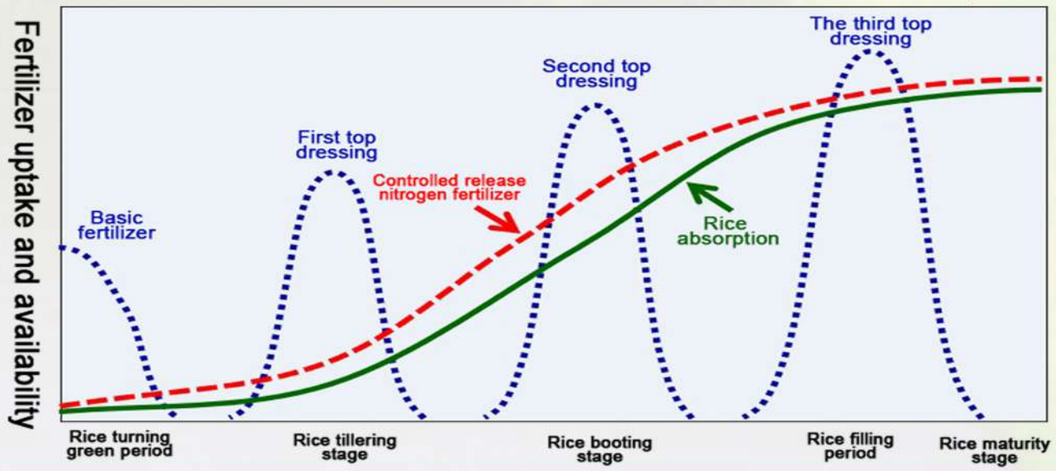
ITEMS	MKP 0-52-34
Chemical Formula	KH2PO4
HS Code	28352400
Phosphate (P205)	≥51.5%
Potassium (K20)	≥33.5%
Insoluble in Water	≤0.2%
Moisture	≤0.2%
Plumbum (Pb)	≤0.005%
Chloride (Cl)	≤0.2%
PH Value	4.3-4.7
Appearance	White Crystal Powder
Packing	25kg / 50kg PP woven bag with PE inner bag, 500kg /1000kg Jumbo bag with inner bag, Neutral English shiping marks.
Capacity	25tons/20GP

Rice-Specific Fertilizer



ITEMS	NPK 27-8-10+TE	NPK 26-10-10+TE	NPK 22-22-12+TE
Raw Material	Combining the benefits of blue-coated controlled-release fertilizer and Active humic acid compound fertilizer.		
Total Nitrogen (N)	≥27%	≥26%	≥22%
Active Humic Acid	≥3%	≥3%	≥3%
Trace Elements	Zn≥0.% B≥0.2% SI≥0.1 Ca Mg etc.		
Packing	25kg, 50kg PP woven bag with PE inner bag, Neutral English shiping marks; 500kg / 1000kg Jumbo bag with inner bag, Neutral English shiping marks.		

One-time fertilization, No topdressing required, providing balanced and sufficient nutrients without depletion.



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In the seedling stage: active humic acid promotes strong root development with steady growth.



In the mid-growth stage: sufficient nutrient supply, increased tillering, sturdy stems, and vigorous growth.



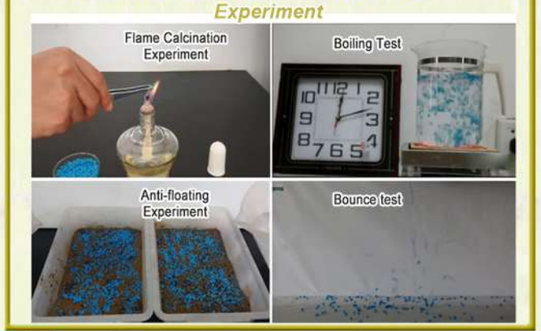
In the later stages: consistent nutrient supply, delayed senescence, full grains,more panicles, and resistance to lodging.



Additional Knowledge



Blue-coated controlled-release fertilizer Experiment





Specialized Fertilizers



Fertilizer for Tobacco



Fertilizer for Coffee



Fertilizer for Cacao



Fertilizer for Wheat



Fertilizer for Corn



Fertilizer for Rice

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Fertilizer for Durian



Fertilizer for Mango



Fertilizer for Soybean



Fertilizer for Oil Palm



Fertilizer for Coconut



Leafy Vegetable Fertilizer

Risso - Your Reliable Partner

Risso (Taian RissoChemical Fertilizer Co., Ltd.,) recruits partners from all over the world, adheres to mutual benefit and win-win, expands practical cooperation, cooperates, supports and trusts each other, and achieves common development. We sincerely look forward to your joining!

Partners We Cooperate With



Fertilizer Brand & Importers

Trust our premium, globally-recognized fertilizers for consistent quality and timely delivery.



Fertilizer Distributors & Wholesalers

Partner with us for unbeatable bulk pricing, product variety, and market edge.



Large-Scale Farmers

Optimize yields with our scientifically-formulated, tailored fertilizer solutions for expansive farms.



Agricultural Cooperatives

Optimize yields with our scientifically-formulated, tailored fertilizer solutions for expansive farms.



Landscaping Companies

Elevate every project's beauty and health with our specialized, transformative fertilizer blends.



Nurseries & Garden Centers

Supercharge plant growth and sales with our top-tier, growth-enhancing fertilizers.



Golf Courses & Sports Turf Managers

Achieve consistently lush, championship-worthy greens using our elite turf formulas.



Agri-Supply Store

Reliably stock the best; our renowned fertilizers guarantee customer satisfaction and brand loyalty.

Partner Benefits

- **Brand Advantage:** One of China's largest and fastest-growing fertilizer manufacturers.
- **Competitive Pricing:** Best prices with regional protections.
- **Expert Support:** Strong management, efficient production, and robust assessments.
- **Comprehensive Training:** In-depth training on production, application, and sales.
- **Centralized Procurement:** Large-scale purchasing and efficient logistics.
- **Innovative R&D:** Advanced product development and safety standards.
- **Reliable Service:** 24/7 support, quick response, and ongoing product tracking.
- **Strong Partnerships:** Structured cooperation with professional support.



Risso Fertilizer: Partnering Globally to Empower 2 Billion Farmers and Achieve Harvest Miracles!

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GLOBAL-ORIENTED FERTILIZERS SUPPLIER

FACTORY SHOWCASE
















YOUR TRUSTED PARTNER IN ADVANCED FERTILIZER SOLUTIONS

DRIVING SUSTAINABLE GROWTH.











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