

MAY SEE International Investment (Hong Kong) Limited

Global high-quality chemical raw materials · Agricultural nutrition service provider



Selected global premium products

Gathering top global resources to build a diversified supply chain system



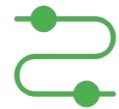
Focus on quality supply

Strict quality inspection standards ensure product stability and reliability



Assist in increasing agricultural production

Scientific nutritional solutions enhance crop yield and quality



Empowering the food industry

Provide core raw materials to support co creation of new value in the food industry

Company Profile

MAYSEE (H. K) Limited



High quality agricultural fertilizers

Based on the global supply chain, we provide high-quality basic fertilizers and specialty fertilizer products for the agricultural planting field.



Food additive

Covering the entire food processing chain, providing safe, compliant, and high-quality raw materials for various food additives.



Specialty chemical raw materials

Focusing on the special raw materials required for high-end chemical production, ensuring the efficiency and stability of the chemical manufacturing process.



Stable supply guarantee

Connect with top global suppliers, establish long-term strategic reserves, and ensure uninterrupted supply.



Strict quality control

Implement international high standard quality inspection processes, trace the entire chain, and ensure consistent product quality.



Full case professional services

Our senior team provides customized procurement solutions, responds quickly, and solves customer supply chain pain points.

Committed to becoming a trustworthy global raw material partner

Core Product Matrix



01

Agricultural nutrition · Fertilizer series

- Taiwan Potassium Sulfate - Fully Water Soluble Low Chlorine Potassium Fertilizer
- Ammonium calcium nitrate - quick acting calcium fertilizer and nitrate nitrogen source
- Potassium nitrate/biostimulant



02

Food Additives · Fine Chemicals Series

- Saccharin Sodium
- Vanillin

Star product: Taiwan potassium sulfate (agricultural grade)

日期: 2025年4月8日

Date: 2025/4/8

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日期:2025年12月24日

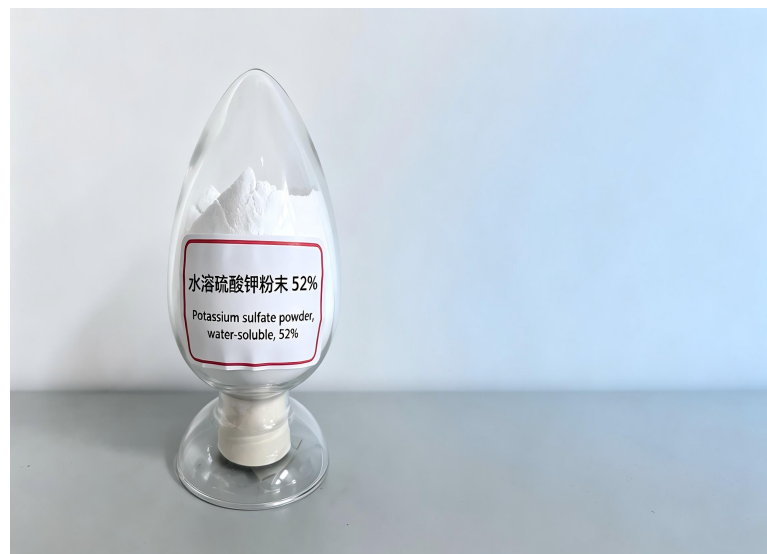
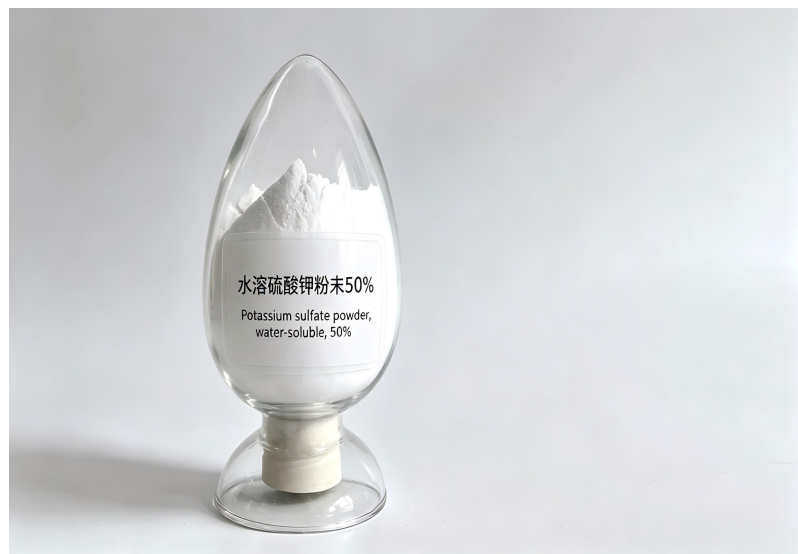
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Agricultural nutrition · Fertilizer series

Picture: Taiwan potassium sulfate (agricultural grade)



Agricultural nutrition · Fertilizer series

Star product: Taiwan potassium sulfate (agricultural grade)



Core specification parameters

- 50% powder/50% granules
 - 52% high-purity powder
- Full water soluble industrial grade purification standard



Core product advantages

Preferred chlorine free crops: Low chlorine formula, specially customized for tobacco, tea, fruit trees, and vegetables.

Improving quality and increasing yield: significantly enhancing fruit sweetness and color, improving soil aggregate structure, and enhancing stress resistance.



Full scenario fertilization plan

 Base fertilizer application

 Fertilization during the growth period

 Drip irrigation /flushing application

 Foliar spraying

Flexible adaptation to different crop growth cycles and planting patterns

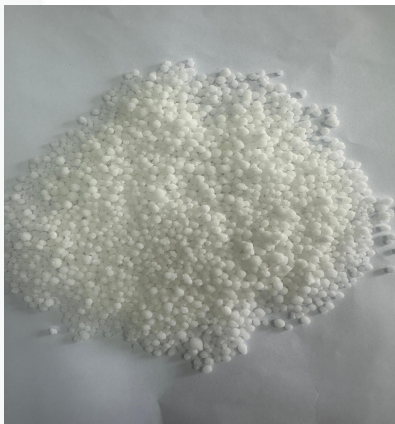
Agricultural nutrition · Fertilizer series

02 Calcium ammonium nitrate



Core Ingredients

Rich in nitrate nitrogen and available calcium, it has full water solubility, fast fertilizer release, and can be quickly absorbed by crop roots.



Technical Specification 指标	Standard 标准	Test Result 检测结果
PH Value PH值	5.5-8.5	6.0
Nitrogen 总氮	15% min	16.00%
Ammonium Nitrogen 铵态氮	1% min	1.30%
Nitrate Nitrogen 硝态氮	14% min	14.70%
Calcium 钙	18% min	18.50%
Water Insolubles 水不溶物	0.5% max	0.02%
Appearance	White granular	White granular
Particle Size(1.0mm-4.75mm)	≥90	98
Pb 铅	50 mg/kg max	<1
Cd 镉	10 mg/kg max	<1
As 砷	10 mg/kg max	<1
Hg 汞	5 mg/kg max	<1
Cr 铬	50 mg/kg max	<1

03 Potassium nitrate



Core Ingredients

High purity nitrate nitrogen+potassium, total nutrient N+K₂ O ≥ 59%. Fully water-soluble and residue free, it is a high-quality nitrogen potassium compound fertilizer.



作为优质二元复合肥，含氮（N）约13.5%、氧化钾约46%，是典型的无氯钾肥。适用于烟草、瓜果、蔬菜、花卉等忌氯作物，能促进果实膨大、提升作物抗逆性，可作基肥、追肥，也可用于叶面喷施；水溶性好，尤其适合滴灌、喷灌等水肥一体化系统。

Agricultural Nutrition · Fertilizer Series

4. Biostimulants

APPLICATION & DOSAGE

Grape, apple, citrus etc.	3-4 applications in germination, after flower expansion, and veraison	3-5 kg/ha
Cotton, soybean, coffee, tea, medicinal herbs	2-3 applications in full growth cycle	3-5 kg/ha
Solanaceae, melon, bean	4-5 applications in the stage of flowering and fruit setting	3-5 kg/ha
Rhizome aquatica, cabbage, aquatica, leafy	3-4 applications in period of germination and squaring	3-5 kg/ha

Core efficacy · Five value empowerment



Promote root growth and strengthen seedlings

Activate growth potential, promote root development, and cultivate robust seedlings.



Improve efficiency and reduce consumption

Significantly improve fertilizer absorption rate, reduce nutrient loss and resource waste.



Enhance stress resistance

Strengthen drought resistance, cold resistance, and disease resistance, and calmly cope with complex environments.

APPLICATION & DOSAGE

Field Crops(corn, wheat, rice, etc)	Topdressing: 1 time Foliar application: 1-2 times	Total dosage at whole growth stage: Water flush: 5-6kg/ha Drip irrigation: 4-5kg/ha Foliar: 1.2-1.5kg/ha, dilute at 500 times
Economic Crops(cotton, soybean, etc)	Topdressing: 1 time Foliar application: 1-2 times	Total dosage at whole growth stage: flush: 5-6kg/ha Drip irrigation: 4.5-5kg/ha Foliar: 1-2kg/ha, dilute at 500 times
Fruit Trees(traditional melon+dried fruits)	Topdressing: 3 times At stage of sprouting of fruit trees, expansion & coloration of fruits	Total dosage at whole growth stage: Water flush: 6-8kg/ha Spray: 5-6kg/ha Foliar: 2-3kg/ha, dilute at 500 times
Vegetables	Topdressing: 2-6 times	Dosage for single application: Water flush: 1.2-1.5kg/ha Drip irrigation: 1-1.2kg/ha Foliar: 0.6-0.9kg/ha, dilute at 600 times
Pasture	Topdressing: 2 times	Dosage for a single application: Water flush: 0.9-1.2kg/ha Drip irrigation: 0.6-0.9kg/ha Foliar: 0.6-0.9kg/ha, dilute at 500 times



The ultimate goal is to comprehensively improve quality and increase production

Improve the quality of agricultural products, significantly increase yields, and achieve efficient and sustainable agriculture.

Food Additives · Fine Chemicals Series



Saccharin Sodium

High potency sweetener/No calories/Strong stability

Core Features

Sweetness is about 300-500 times that of sucrose, with no calorie burden. Stable chemical properties, not easily decomposed in acidic, alkaline, and high-temperature baking environments.

Application Fields

Widely used in food and beverages, candies, preserves, baked goods, and various sauces, it is an ideal sweet solution for meeting the requirements of "low sugar" and "sugar free" formulas in the food industry.



Vanillin

Natural equivalent spices/rich milk aroma/long-lasting fragrance

Core Features

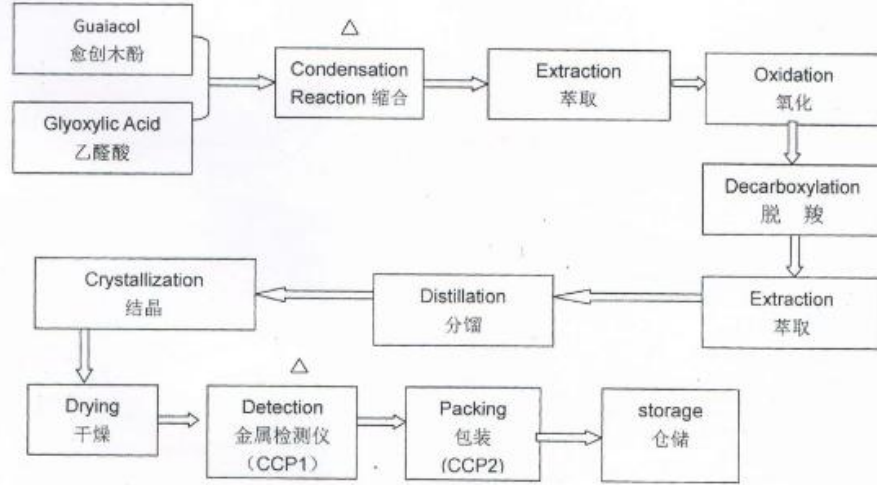
It has a strong milky aroma, pure and transparent fragrance, and a long-lasting fragrance. There are two specifications: natural equivalent and synthetic grade, which meet different food production standards.

Application Fields

It is mainly used in ice cream, chocolate, biscuits and other baked goods, and is also widely used in various beverages and daily chemical essence, which can effectively enhance the flavor and enhance the flavor level of terminal products.

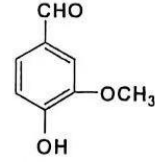
Vanillin Production Process Flow Diagram

香兰素生产工艺流程



SPECIFICATION SHEET

Vanillin



Parameters	GB/T 1886.16-2015
Appearance	White to slightly yellow crystals, usually needles.
State	Acicular crystal or crystalline powder
Odor	Has a sweet,milk and vanillin aroma.
Assay	NLT 99.5%
Melting range	81.0-83.0°C
Solubility	1g sample dissolves the whole in 3ml 70% ethanol or 2ml 95% ethanol.
Loss on drying	NMT 0.5%
Heavy metals (as Pb)	NMT 10 mg/kg
Arsenic	NMT 3 mg/kg

Core advantages of the enterprise



Stable supply

Global direct procurement and original factory direct supply, establishing long-term strategic partnerships to ensure continuous and stable supply in the supply chain.



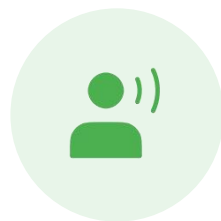
Quality control

Implement strict quality inspection throughout the entire process, comply with both national and international standards, provide formal quality inspection reports, and have complete qualifications.



A wide range of categories

Covering the full range of agricultural fertilizers and food additives, supporting one-stop centralized procurement, effectively reducing costs and improving efficiency.



Professional service system

We provide free technical consultation, customized formula suggestions, full logistics distribution, and comprehensive after-sales support, ensuring worry free procurement throughout the entire process.



Hong Kong's geographical advantages

Relying on Hong Kong's position as an international supply chain hub, we aim to achieve convenient customs clearance, flexible funding, efficient logistics, and expand our business to a wide range of markets both domestically and internationally.