

2027出口产品目录



SHANDONG PROVINCE SEEDS GROUP CO.,LTD·CHINA

中国·山东省种子有限公司



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SHANDONG PROVINCE SEEDS GROUP CO., LTD. CHINA

企业简介

COMPANY PROFILE

Shandong Province Seeds Group Co., Ltd. is a joint-stock seed company integrating scientific research, breeding, production, processing, sales, and international trade. It holds import and export certificate for crop seeds and seedlings, as well as forest and grass seeds. The company was established in 1992, based on the business department of the Shandong Provincial Seed Management Station, and approved by the former Shandong Provincial Agricultural Commission. Originally named Shandong Province Vegetable Seed Company, then renamed as Shandong Province Seeds General Company in 1996. In August 2001, it was completely separated from the Shandong Provincial Seed Management Station in terms of personnel and assets, becoming a state-owned seed company under the Shandong Provincial Department of Agriculture. In 2009, after a shareholding system reform, the company's name was changed to Shandong Province Seeds Group Co., Ltd. The company is a National High-Tech Enterprise, a key leading enterprise in agricultural industrialization in Shandong Province, a specialized and innovative small and medium-sized enterprise in Shandong Province, and a key leading enterprise in agricultural industrialization in Jinan City.

The company is a member of the Asia-Pacific Seed Association, a vice-chairman unit of the Seed Industry Equipment Branch of the Chinese Society of Agricultural Machinery, an executive director unit of the Modern Physical Agricultural Engineering Branch of the Chinese Society of Agricultural Machinery, and an executive director unit of the Machinery Professional Committee of the Chinese Grassland Society. It is also the first president unit of the Seed Chamber of Commerce of the Shandong Provincial Federation of Industry and Commerce, and has won four National Modern Physical Agricultural Engineering Technology Innovation Awards, establishing itself as a leading brand in modern physical seed industry.

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一、瓜类 CUCURBITS

(一) 西葫芦 SQUASH

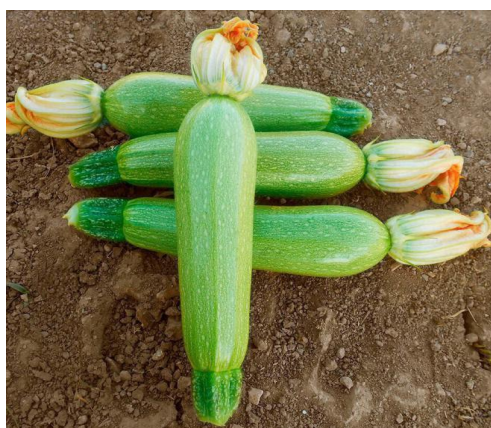
1、LUHU NO.1 F1



一代杂交品种。中早熟，长势旺盛，雌花率高，每叶一瓜，瓜条粗细均匀，瓜长22厘米，粗5-6厘米，颜色嫩绿，光泽度好。品质佳，商品性好，抗病性强，采收期长。

F1 hybrid. Early-mid maturity, vigorous growth, abundant female flowers, strong fruit-setting ability, tender green skin with a high gloss. Around 22 cm long, 5-6 cm in diameter. Good disease tolerance, high yield potential and long picking period.

2、LUHU NO.2 F1



一代杂交品种。长势旺盛，瓜条颜色翠绿带有斑点，瓜条棒形，一致性好，长度15厘米左右。耐热性好，抗病性强，非常适合干旱地区种植。

F1 hybrid. Vigorous growth, attractive green color with tiny mottles, nice tapered shape in good uniformity, around 15 cm long. Good tolerance to heat and diseases, suitable for Middle East market.





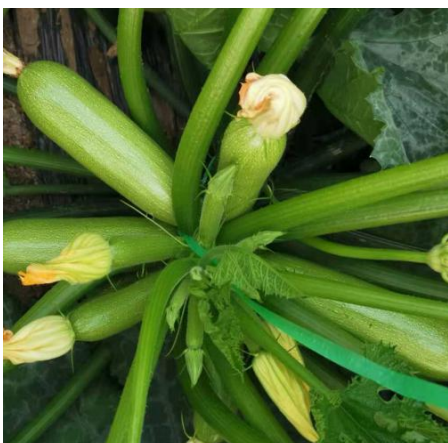
3、LUHU NO.3 F1



一代杂交品种。长势旺盛，瓜条光滑顺直，一致性好，颜色亮黄，光泽度好，瓜条长度18-20厘米，口感出众，适合鲜食。

F1 hybrid. Vigorous growth, cylindrical shape with bright yellow smooth skin, good uniformity, well matured when fruits grow to 18-20 cm long, good taste, suitable for fresh market.

4、LUHU NO.5 F1



一代杂交品种。长势旺盛，节间短，连续座果能力强，颜色翠绿，光泽度好，品质佳，瓜条粗细均匀，长度23-25厘米，直径5-6厘米。抗病性强，耐低温性好。

F1 hybrid. Vigorous plants, short distance between neighbor fruit setting spots, strong fruit-setting ability, bright green color, uniform fruit diameter, 23-25 cm long and 5-6 cm in diameter. Good tolerance to powdery mildew and low temperature.

5、LUHU NO.6 F1



一代杂交品种。长势旺盛，早熟，播种后40天左右开始采收。瓜为圆球形，外皮墨绿色，光泽度好，雌花多，瓜码密，产量高。

F1 hybrid. Early maturity, ready for picking in 40 days after sowing. Global shape with dark green skin, abundant female flowers, very productive.





6、LUHU NO.7 F1



一代杂交品种。长势旺盛，早熟，播种后40天左右开始采收。瓜近圆球形，表皮翠绿色，雌花多，连续座果能力强，较抗白粉病。

F1 hybrid. Grows vigorously, picking in 40 days after sowing. Round shape, jade skin color, abundant female flowers, good fruit-setting ability, medium resistance to powdery mildew.

(二) 葫芦 SPOTTED GOURD

GOURD F1



一代杂交品种。斑点青腰葫芦类型，单瓜重1.5-3千克，单蔓整枝，子蔓结瓜。耐热，耐旱，抗性较好，丰产潜力大。

F1 hybrid. Spotted green gourd type, weighing 1.5-3 kg per fruit. Good tolerance to heat and drought, good resistance to diseases, good potential for high yield.





(三) 南瓜 PUMPKIN

1、JIANJIAN F1



一代杂交品种。早熟强粉质小型南瓜，植株长势旺盛，雌花每隔3-4个节位着生，开花后40-45天可收获。果皮黑绿色，带浅绿色条纹，扁圆形，强粉质南瓜品种。单果重约700-1000克，丰产潜力大。

F1 hybrid. Early maturity, vigorous growth, the female flower grows at every 3-4 nodes, can be harvested 40-45 days after flowering. Dark green rind with light green stripes, oblate shape, strong powder flavor. Each fruit weighs about 700-1000 g, high yield potential.

2、KANGKANG F1



一代杂交品种。中早熟强粉质小型南瓜升级品种，长势旺盛，叶片中等大小，座果性好。果皮黑绿带浅绿色条纹，果型高扁圆，单果重约1.5-2千克。

果肉浓黄色、强粉质。耐储运，商品性佳。

F1 hybrid. Strongly starchy Baby pumpkin, early-medium maturity. Vigorous growth, moderate size leaf, good fruit-setting. Dark green rind with light green stripes, flat round shape, weighs about 1.5-2 kg. The flesh is yellow and powdery. Good storage and transportation ability, good commercial value.





(四) 黄瓜 CUCUMBER

1、PORD F1



一代杂交品种。中熟，生长势强。瓜条顺直，瓜长33厘米左右，瓜把短，瓜色深绿，刺密，主蔓结瓜为主。抗枯萎病、霜霉病，耐高温能力强。

F1 hybrid. Medium maturity, vigorous growth, long straight fruit with short neck, approximately 33 cm in length, dark green, dense white spines, main vine bears fruits. Good resistant to fusarium wilt and downy mildew, strong heat tolerance.

2、JADE F1



一代杂交品种。生长势强，瓜条顺直，长25-30厘米，色深绿，表面光华有光泽。座果能力强。商品性好，耐贮运，抗枯萎病、霜霉病。耐低温能力强。

F1 hybrid. Vigorous growth, cylindrical fruit, 25-30 cm long, dark green color, strong fruit setting ability. Good commercial quality, suitable for storage and shipping, good resistance to fusarium wilt and downy mildew, strong tolerance to low temperature.





3、BAOYU



一代杂交品种。水果型黄瓜，生长势强。瓜条顺直，瓜把短，瓜色深绿，瓜长14-16厘米。耐高温能力强。口感甜脆。

F1 hybrid. Beith Alpha type, strong growth potential. Dark green, straight, 14-16 cm long. Strong heat resistance, sweet and crispy.

4、BAOYU 02



一代杂交品种。生长势强，瓜条顺直，长14-16厘米，色深绿，表面光滑，有光泽。座果能力强。适合春秋季节栽培。

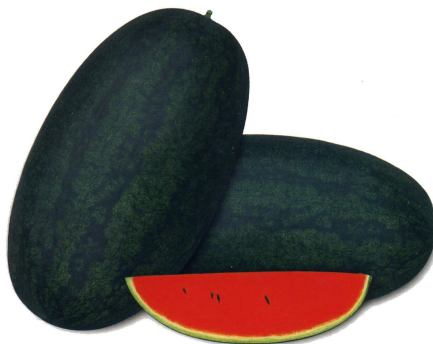
F1 hybrid. Vigorous growth, straight and smooth skin with slightly gloss, 14-16 cm long, dark green color. Strong fruit-setting ability, suitable for spring and autumn cultivation.





(五) 西甜瓜 WATER MELON

1、BLACK BEAUTY F1



一代杂交品种。果型椭圆，皮黑色，瓢肉大红色。单果重8-15千克，大果可达 16-20千克。抗枯萎病。

F1 hybrid. Oval shape fruit, pure black rind and red flesh, each fruit weighs 8-15 kg, 16-20 kg can be reached if delay the picking time. Good resistance to wilt.

2、MEILIAN F1



一代杂交品种。中熟，单瓜重12千克左右，膨瓜速度快。果实长椭圆形，果皮绿色覆条带，瓜瓢大红色，中心糖度12%左右，每公顷产75000千克左右。

F1 hybrid. Medium maturity, each fruit weighs about 12 kg. Oblong shape, grows quickly. Green rind with light stripes, red flesh, center brix is around 12%, yield is around 75000 kg/ha.





3、LIANMI F1



一代杂交品种。单果重7-12千克。短椭圆形，花皮带蜡粉，中心糖度可达16%，少籽多汁。耐热，皮韧耐裂，耐储运，抗枯萎病、炭疽病。

F1 hybrid. Single fruit weighs 7-12 kg, short oval shape, striped rind with wax powder, center brix up to 16%, few seeds and juicy. Heat tolerance, tough rind, crack-resistance, good for storage and transport, resistant to fusarium wilt and anthracnose.

4、LIANTENG F1



一代杂交品种。单果5-9千克，圆形，深绿底墨绿锯齿条纹，高糖脆爽，糖度13%以上。耐热耐湿，耐储运，抗枯萎病和炭疽病。

F1 hybrid. Single fruit weighs 5-9 kg, round shape, dark green rind with dark green jagged stripes, high sugar content and crisp texture, center brix above 13%. Good resistance to heat and humidity, suitable for long-distance transportation and storage, resistant to fusarium wilt and anthracnose.





5、WUSHUANG F1



一代杂交品种。无籽西瓜，80-90天成熟。单瓜重5-8千克，椭圆形，深绿条纹。高温环境下膨果稳定，不易发生日灼和空心，果皮坚韧，耐储运，货架期长。抗枯萎病和炭疽病。

F1 hybrid. Seedless varieties, 80-90 days to maturity. Average fruit weighs 5-8 kg, oval shape, dark green stripes. Stable fruit-setting under high temperature condition, low susceptibility to sunscald and hollow heart, tough rind, resistant to storage and transportation, with long shelf life. Good resistance to fusarium wilt and anthracnose.

6、MIBAO F1



一代杂交品种。圆形礼品瓜，花皮，果型小巧，单果重2-3千克，中心糖度高，肉质细腻，大棚与露地均可种植。耐高温高湿，抗枯萎病和炭疽病。

F1 hybrid. Global shape, mini type, average fruit weighs 2-3 kg, high central sugar content, fine flesh texture, suitable for both protected cultivation and open-field production. Good tolerance to high temperature and high humidity, good resistance to fusarium wilt and anthracnose.





甜瓜 MELON

1、BAOER F1



一代杂交品种。单瓜重1.5-2.5千克，圆形，网纹，75-90天成熟。高温条件下糖度稳定，耐日灼，果网形成均匀，果皮坚韧，耐储运。抗白粉病和枯萎病。

F1 hybrid. Fruit weighs 1.5-2.5 kg, round shape, netted skin, matures in 75-90 days. Stable sugar content under high temperatures, good resistance to sunburn, fine net formation, firm rind, good capability for storage and transportation. Good resistance to powdery mildew and fusarium wilt.

2、JINDU 01



一代杂交品种。早熟，单瓜重2.8-5千克，圆形或椭圆形，网纹，糖度高，商品性好。耐热耐储运、抗白粉病和绿斑驳花叶病。

F1 hybrid. Early maturity, fruit weighs 2.8-5 kg, round or oval, netted, high sugar content, excellent marketability. Good tolerance to heat, suitable for long-distance transport and storage, good resistance to powdery mildew and CGMMV.

3、JINDU 02



一代杂交品种。单瓜重1.2-1.8千克，椭圆形，光滑黄皮，果肉洁白，糖度高、香气浓。抗白粉病和绿斑驳花叶病。

F1 hybrid. Fruit weighs 1.2-1.8 kg, oval-shaped smooth rind, yellow color, white flesh, high sugar content and rich aroma. Resistant to powdery mildew and CGMMV.





(六) 南瓜砧木 ROOTSTOCK

1、LUZHEN KING



一代杂交品种。适用于甜瓜和西瓜的嫁接。生长速度快，植株根系发达，吸肥力强，嫁接亲和性好。抗枯萎病和早衰。

F1 hybrid. For melon and watermelon plants grafting. Fast growth, strong root system, good ability on fertilizer absorption, excellent symbiosis ability. Good resistance to fusarium wilt.

2、LUZHEN POWER



一代杂交品种。适用于甜瓜和西瓜的嫁接，长势旺盛，嫁接亲和性好，耐热性好，适合在温暖的区域种植。

F1 hybrid. For melon and watermelon plants grafting. Good grafting affinity, grow vigorously, good tolerance to heat, performs well in warm areas.





二、葱蒜类 ALLIUM VEGETABLES

(一) 大葱 WELSH ONION

1、BAOZANG WELSH ONION



一代杂交品种。植株直立性好，叶色深绿，适合高密度栽培，葱白紧实度好，长40厘米左右。商品性突出，耐热、耐低温能力强。

F1 hybrid. Erect plants, dark green leaves, suitable for high density transplant, firm white stalk with around 40 cm length. Good tolerance to heat and cold, can be harvested in both spring and autumn seasons.

2、ZHONGGUAN WELSH ONION



一代杂交品种。植株长势旺盛，叶色深绿着蜡粉，葱白光泽度好，商品性突出。耐热、耐低温能力强，丰产潜力大。

F1 hybrid. Grows vigorously, dark green leaves, white stalk is tender and glossy. Good tolerance to heat and cold, high yield potential, can be harvested in summer, autumn and winter.





3、SPECIAL CHOSEN SHANDONG WELSH ONION 07



一代杂交品种，山东大葱类型。叶间距长，叶色黄绿色，葱白长80厘米左右，一般每公顷产量75000公斤以上。适应性强，由于生长速度快，特别适宜干旱地区种植。

F1 hybrid, traditional Shandong Welsh onion. Yellow-green leaves, white stalk is around 80 cm long, average yield is above 75000 kg/ha. Wide adaptability to growing conditions, fast growth, especially suitable for drought regions.

4、SPECIAL CHOSEN SHANDONG WELSH ONION 08



一代杂交品种，山东大葱类型。植株健壮，一致性好。葱白长80厘米左右，叶色深绿色，适应性强，耐热能力好，特别适宜干旱地区种植。

F1 hybrid, traditional Shandong Welsh onion. Uniform plant grows vigorously, dark green leaves with long white stalk. Around 80 cm white stalk, good tolerance to heat, suitable for planting in drought areas.





(二) 香葱 SPRING ONION

1、XIAOHAI F1



一代杂交品种。叶色深绿，叶子细锐，耐热性强，抗逆性强，根系扩展好，品质口味佳，容易栽培。春季或秋季播种，可做小香葱栽培。

F1 hybrid. Dark green leaf, slender and sharp, strong tolerance to heat, good root system, excellent quality and taste, easy for cultivation. Suitable for sowing in spring and autumn.

2、XIANGFEN F1



一代杂交品种。叶色深绿，结节紧实，叶子细锐，耐寒性强，根系发育良好。品质好，风味佳，商品性优，可做周年栽培的小香葱品种。

F1 hybrid. Green leaf, compact, slender and sharp, good tolerance to cold, well developed root system. Nice flavor, can be cultivated all year around.





3、XIAOXIANG NO.1 F1



杂交一代品种。分葱，耐寒性强，越冬茬口发棵多。叶色深绿，叶子细锐。品质口味佳，容易栽培。

F1 hybrid. Scallion type with good cold tolerance, vigorous growth, can develop more branches in winter. Dark green leaf, slim and sharp plant, good quality and taste, easy cultivation.

4、XIAOXIANG NO.2 F1



一代杂交品种。分葱，叶色深绿，结节紧实，叶子细锐，根系发育良好。耐热性强，品质好，风味佳，商品性优，可做周年栽培的小香葱品种。

F1 hybrid. Scallion type, compact plant, dark green, slender and sharp, well developed root system. Strong tolerance to heat, good flavor and taste, excellent commercial value, can grow all year around.





(三) 洋葱 ONION

1、LUZHONG YELLOW 01 F1



一代杂交品种，短日照黄皮洋葱。中早熟品种，植株长势旺盛，蜡粉中等，鳞茎表皮黄色、近高圆形，鳞茎紧实，横径10-12厘米，商品性好，鲜食口感佳，适合秋播。亩产量6-7吨，适合短日照地区秋播。

F1 hybrid, short day variety. Early-mid maturity, vigorous plant with moderate wax powder, yellow and nearly high global bulb, firmness, 10-12 cm in diameter, good fresh taste, the yield is 6-7 t/mu, suitable for autumn sowing in short day areas.

2、LZ24-3 F1



一代杂交品种，短日照白皮洋葱。扁圆球形，乳白外皮，单球重240-300克，低辣高糖，水分足，生吃脆甜。抗紫斑病、霜霉病。

F1 hybrid, short day variety. Oblate spherical shape, milky white skin, average weight of the bulb is 240-300 g, low pungency and high sugar content, high moisture, crispy and sweet. Resistant to purple blotch and downy mildew.





3、LUZHONG RED 01 F1



一代杂交品种，短日照红皮洋葱。植株长势旺盛，鳞茎近圆球型，表皮紫红色，单球重330-380克，横径9-12厘米。倒伏一致，整齐度高，鲜食口感好，适合短日照地区秋播。

F1 hybrid, short day variety. Vigorous plant, round bulb with purple-red skin. Each bulb weighs 330-380 g, the average diameter is of 9-12 cm. Good uniformity, good fresh taste, suitable for autumn sowing in short day areas.

4、LZ24-5 F1



一代杂交品种，中日照白皮洋葱。植株长势旺，叶片深绿色带有蜡粉，直立性好，鳞茎高球形，单球重350克左右，耐存储，适合中日照地区秋播。

F1 hybrid, intermediate day variety. Vigorous plant, dark green leaf covered with wax powder, upright growing, global bulb, about 350 g, good storage ability, suitable for autumn sowing in intermediate day areas.

5、LZ24-6 F1



一代杂交品种，长日照红皮洋葱。植株长势旺，鳞茎近高圆形，表皮紫红色。单球重360克左右，整齐度高，抗病性强，皮毛好，耐储运。适合长日照地区春播。

F1 hybrid, long day variety. Vigorous plant, global shape, purple red skin. The bulb weighs about 360 g, high uniformity, strong disease resistance, good storage and transportation ability. Suitable for spring sowing in long day areas.





(四) 大蒜 GARLIC

ZHONGSUAN 01 F1



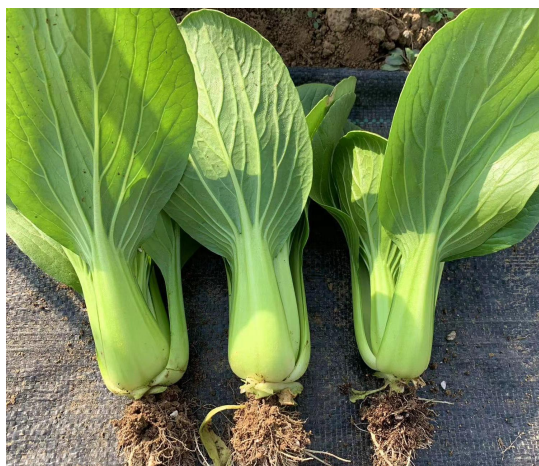
蒜头呈短圆锥形，单头重25克左右。外皮淡紫色，每头13瓣左右，多为3-4层排列。蒜瓣多为弯曲形，瓣衣两层，紫色，紧包蒜瓣，不易剥离。辛辣味浓烈。

Short conical shape, 25 g per head. Light purple papery skin, each head has about 13 cloves, mostly arranged in 3-4 layers. Garlic cloves are mostly curved in shape, wrap tightly with two layers of coating. Spicy and strong flavor.

三、叶菜类 LEAFY VEGETABLES

(一) 青梗菜 PAKCHOI

1、LIXIU



一代杂交品种。叶片浅绿色，伸展度好，耐热、耐雨水，抗软腐病和霜霉病。生长速度快，播种20天后可以采收。

F1 hybrid. Light green spread leaves, good tolerance to heat and rain, tolerance to soft rot and downy mildew. Fast growth, can be harvested in 20 days after sowing.





2、YUEXIU



一代杂交品种。植株直立性好，叶片深绿色，长势快，紧凑度好，低温下叶片伸展度好。抗软腐病和灰霉病，适合包装及长途运输。

F1 hybrid. Green leaves and green petiole, upright growing habit, grows fast, compact, good spreading ability under low temperature. Good tolerance to soft rot and downy mildew, suitable for packing and long distance transportation.

3、LIXIU 02 F1



一代杂交品种。株型直立，束腰美观。叶面光滑，叶片深绿色。叶柄绿，叶肉厚，韧性强，适合捆扎。具有较强的耐热性和抗病性，适合高温高湿环境。栽培方法简单，播种后30-35天可收获。

F1 hybrid. Upright plant with a beautiful waist. Smooth leaf, dark green color. The petiole is green, flesh is thick, suitable for tying. Good tolerance to heat and diseases, can grow in high temperature and high humidity environment. Easy for cultivation, 30-35 days after sowing.





(二) 生菜 LETTUCE

1、LLE NO.1



散叶品种，植株生长速度快，生育期45天左右。
植株中等大小，叶形大，有褶皱，叶缘波状，叶
色浅绿，抗病性强，丰产潜力大。

Leaf type, fast growth, 45 days after sowing.
Medium size plants, large leaves in light green,
good disease resistance, high yield potential.

2、LLE NO.2



叶片柔软近圆形，叶面较平，中下部横皱，叶片绿
色有光泽，株高25厘米，单株重200-300克，生长
速度快，口感顺滑，味香微甜。

Round shape leaf, soft and flat, shiny green color,
plant is 25 cm high, and the weight of a single
plant is 200-300 g, grows fast, good taste.





3、LLE NO.3



叶片皱曲，紫红色，色泽美观，叶片长椭圆形，茎极短。喜光照及温和气候，适应性强。口感好。

Leaf type, purplish color, long oval shape with short stem. Suitable for growing in warm condition. Good taste.

4、LLE NO.4



叶较圆，叶面稍皱，紫淡绿色之间。半结球状，开展度20-30厘米左右，单株重0.6-1.0千克。耐寒，抗病，适应性广，口感脆爽，品质佳。

Semi iceberg lettuce, round outer leaves in bright purple-green color. It forms a semi-compact head with a spread of approximately 20-30 cm, each plant weighs 0.6-1.0 kg. Good tolerance to low temperature, crispy and tasty.





5、LLE NO.5



结球品种，生长速度快，叶片较大，叶色翠绿。叶球近圆球形，结球稳定，口感脆甜。抗病性好，耐烧心和烧边，丰产潜力大。

Iceberg lettuce, fast growth, large leaf in attractive green, stable head forming. Good tolerance to diseases, crispy and tasty, high yield potential.

6、LLE NO.6



直立品种，叶子宽大、肥厚，质地脆嫩，叶缘略带波浪状，呈现深绿色。后期心叶呈抱合状，口感脆甜，品质好，全生育期60天左右。

Erect variety, broad leaves, thick and crispy, dark green. Inner leaves slightly cover each other during the late growing period, excellent taste, 60 days after sowing.





(三) 菠菜 SPINACH

1、LIDO NO.1 F1



一代杂交品种，中早熟品种，适合春秋栽培。春季播种后35-45天收获，单株重55-65克，株高30-35厘米，株型直立，半圆叶，叶面光滑，叶色深绿，抗霜霉病。

F1 hybrid, mid-early maturity, suitable for spring and autumn cultivation. Harvested in 35-45 days after spring sowing, a single plant weighs 55-65 g, grows to 30-35 cm high, upright, semi-circular leaf, smooth, dark green color, resistance to downy mildew.

2、LIDO NO.2 F1



一代杂交品种，中早熟品种，适合春秋栽培。春季播种后38-45天收获，单株重55-65克，株高30-35厘米，株型直立，半圆叶，叶面光滑，叶色深绿，抗霜霉病。

F1 hybrid, mid-early maturity, suitable for spring and autumn cultivation. Harvest in 38-45 days after spring sowing, a single plant weighs 55-65 g, 30-35 cm in height, semi-circular leaf, smooth, deep green color, resistance to downy mildew.





3、LIDO NO.3



一代杂交品种，适合春秋栽植。早春播后45-50天收获，秋季露地播种40天左右收获。尖叶，叶色浓绿，长势中等，直立性好，丰产潜力大。

F1 hybrid, suitable for spring and autumn growing. Harvested in 45-50 day for early spring and 40 days in autumn. Pointed leaves in deep green color, medium-growing speed, erect growth habit, high yield potential.

4、LIDO NO.4



一代杂交品种，可越冬栽培。株高32-40厘米，单株重量35-40克左右。尖叶，叶色绿，生长速度快，耐寒性好，适合秋季及越冬栽培。

F1 hybrid, over-winter type. 32-40 cm high, weighing 35-40 g. Pointed leaf, nice green color, fast-growing speed, good cold tolerance, suitable for autumn and overwinter cultivation.





(四) 白菜 CHINESE CABBAGE & PAKCHOI

1、KUAICAI 01 F1



一代杂交品种。苗用型大白菜，播种后28-30天可采收。植株株型直立，外叶绿色无毛，叶帮宽白，单株重200-250克，具有叶肉厚、纤维少和质地柔软的特点。

F1 hybrid. Seedling type Chinese cabbage, can be harvested in 28-30 days after sowing. Upright plant, with green and hairless outer leaf, weights 200-250 g per plant, thick leaf flesh, few fibers and soft texture.

2、JINWANG F1



一代杂交品种。单球重2.5-4.5千克，65-70天早熟。厚帮紧实，蜡质层厚，耐储运。耐寒性强，抗霜霉病、软腐病和病毒病。

F1 hybrid. Single head weighs 2.5-4.5 kg, early maturity with 65-70 days. Thick and compact leaf stalks, suitable for long-distance transportation. Cold tolerance, good resistant to downy mildew, soft rot and virus.





3、FUWA F1



一代杂交品种。直筒合抱型，单球重1.0-1.5千克，球高22厘米，生长周期45-50天。菜帮薄，叶球紧实，纤维细，口感清甜，丰产潜力大。耐湿热，耐储运，抗霜霉病、软腐病和病毒病。

F1 hybrid. Cylindrical compact head, single head weighs 1.0-1.5 kg, 22 cm high, 45-50 days. Thin leaf stalks, tight leafy heads, fine fibers with sweet and crispy taste. Good heat and humidity tolerance, high yield potential. Good storage and transportation capability, resistant to downy mildew, soft rot and virus.

（五）菜心 CHOI SUM

1、XIANXIN 01 F1



一代杂交品种。植株直立紧凑，叶片长椭圆形呈黄绿色。主薹高约18-22厘米，纤维含量低且品质嫩脆。耐热性强，适合高温多雨季节种植，播种后28-40天即可采收。通过保留基部可实现多茬收获。

F1 hybrid. Upright and compact plant, long oval shape leaf in yellow-green color. The main stem is about 18-22 cm high, less fiber, tender and crispy taste. Strong heat tolerance, suitable for planting in high temperature and rainy season, harvest in 28-40 days after sowing. Multiple harvests can be achieved by preserving the base plant.





2、XIANXIN 02 F1



一代杂交品种。植株株高20-26厘米，叶片油绿有光泽，主薹高20-24厘米，横径1.3-1.5厘米，单薹重约30克。菜薹节疏匀条，纤维少且薹质脆嫩，适合高温多雨地区种植。

F1 hybrid. The plant is 20-26 cm high, the main stem is 20-24 cm high, 1.3-1.5 cm in diameter, a single stem weights about 30 g. Glossy green leaf, tender and crisp taste with less fiber, suitable for planting in high temperature and rainy areas.

(六) 甘蓝 CABBAGE

1、QF60 F1



一代杂交品种。定植后约58天成熟。圆球形，球重1.5-1.8千克，叶球紧实，叶色较绿，蜡粉较多，整齐度高，商品性好。高抗细菌性病害，耐裂球能力强，品质脆嫩，夏季露地专用品种，抗雨水能力强。

F1 hybrid. 58 days after transplanting. Global shape, compact heat, 1.5-1.8 kg weight, green leaves covered with wax powder. Good tolerance to cracking, bacterial diseases and high humidity, suitable to grow in open field in summer.





2、QF70 F1



一代杂交品种。定植到收获约70天左右。扁圆形，叶色绿，耐裂球，单球重2.0千克左右。口感脆嫩，商品性好。耐热性好，抗细菌性病害。

F1 hybrid. 70 days after transplanting. Flat ball, green leaves, weights around 2.0 kg. Tender and crispy taste. Good tolerance to heat and bacterial diseases.

（七）花椰菜 CAULIFLOWER

1、ANNA F1



一代杂交品种。早熟，定植至采收约 65 天。

叶片大，株型旺，生长快，抗病强，心叶合抱，花菜洁白，单球重1.0千克以上。耐运输，商品性佳。每公顷产量 30000千克左右。

F1 hybrid. Early maturity, 65 days after transplanting. Vigorous plant with big leaves, beautiful white dome, each ball weighs above 1.0 kg. Suitable for transportation. The yield is expected to reach 30000 kg/ha.





2、AUSPICIOUS SNOW F1



一代杂交品种。中晚熟，定植后78天左右收获。
植株旺盛，花球生长快速，抗逆性佳。花球洁白，
单球重2.0千克左右，抗病性强。每公顷产可达
35000千克。

F1 hybrid. Medium-late maturity, can be harvested in about 78 days after transplanting. The plant grows vigorously and the head grows fast. Pure white dome weights around 2.0 kg, good disease resistance. The yield can reach 35000 kg/ha.

3、HYC 01



一代杂交品种。单球重1.0-1.5千克，半球形，花
球雪白紧实，花层厚，丰产潜力大，适应性广。
抗黑腐病和霜霉病。适合热带地区种植。

F1 hybrid. Each fruit weight is 1.0-1.5 kg, hemispherical shape with snow-white and compact flower heads, thick petal layers, high yield potential and wide adaptability. Resistant to black rot and downy mildew. Suitable for tropical region cultivation.





(八) 青花菜 BROCCOLI

1、CF07



一代杂交品种。中熟，定植后65-70天采收。单球重600克，花球高圆、蕾粒细，颜色呈深绿色。耐寒佳，低温不发紫。

F1 hybrid. Medium-maturing variety, 65-70 days after transplanting. Head average 600 g, high dome shape with small beads, deep green color. Good tolerance to cold, less anthocyanin in cold weather.

2、CF08



一代杂交品种。夏秋季定植后75天采收，冬季定植后120天采收，单球重700克左右。植株强壮，叶片宽厚，呈灰绿色。

F1 hybrid. 75 days maturity for summer-autumn season and 120 days for winter cultivation, head weighs around 700 g. Vigorous and strong plant, wide and thick leaf, color is in green color.





3、CF09



一代杂交品种。定植后70-75天采收，花球呈绿色，单球重600克左右。耐高温多雨，抗黑腐病、软腐病和霜霉病。

F1 hybrid. 70-75 days after transplanting. Green dome, weighs around 600 g. Good tolerance to heat and wet, good resistance to black rot, soft rot and downy mildew.

4、CF10



一代杂交品种。晚熟西兰花品种，定植后85天采收。植株强壮，株型紧凑，花球圆润呈深绿色，单球重700克。

F1 hybrid. Late maturity, 85 days after transplanting. Strong plant vigor, dome-shaped in deep green, each head weight is around 700 g.





四、茄果类 SOLANACEOUS VEGETABLE

(一) 辣椒 PEPPER

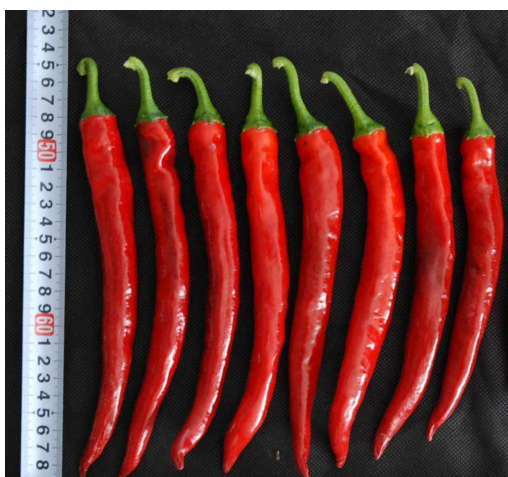
1、SHUTING F1



一代杂交品种。早熟性突出，株型紧凑，果长线形，顺直，果面稍波皱，光泽度好。果长20-22厘米，果径约1.8厘米，嫩果绿色，熟后鲜红。商品性好，丰产潜力大。

F1 hybrid. Early mature type, compact plant, fruit is slim and straight in glossy green color. Averagely 20-22 cm long, about 1.8 cm in diameter. Green to red at maturity. Good commodity, high yield potential.

2、SHUTING 02 F1线椒



一代杂交品种。长线形，顺直光亮，果长15-25厘米，辣味适中，鲜食加工兼用，商品果率高，产量高，耐热耐储运，抗CMV、TMV、疫病和青枯病。

F1 hybrid. Long slender pods, straight and glossy, 15-25cm long, moderate pungency. For both fresh market and processing, high marketable fruit rate and yield. Good tolerance to heat, storage and transportation. Resistance to CMV, TMV, blight and bacterial wilt.





3、ZHUXIA F1



一代杂交品种。线形顺直光亮，果长12-18厘米，红椒色泽鲜亮，高辣度，商品果率高。适配全年种植周期，耐储运。抗CMV、TMV、疫病和炭疽病。

F1 hybrid. Smoothly straight glossy pods, 12-18 cm long, bright red, high pungency, high marketable rate. Suitable for year-round cultivation, great storage and transport tolerance. Resistance to CMV, TMV, blight and anthracnose.

4、BOOMING F1



一代杂交品种。小锥形，单生向上，果长8-10厘米，大果高产。耐湿热，货架期长。抗病毒病和炭疽病。

F1 hybrid. Small conical fruits, solitary upward, 8-10 cm long, large fruits with high yield. Good tolerant to high temperature and humidity, long shelf life. Resistance to viral diseases and anthracnose.

5、BLAZING RED



一代杂交品种。朝天椒类型，长势健壮，抗病能力强。果长4-5厘米，色泽鲜亮。连续采收能力强，商品性好。

F1 hybrid. Upright type, strong and vigorous plant, good resistance to diseases. Average length of the fruit is 4-5 cm. Beautiful red color, good commodity.





6、HONGXIN F1



一代杂交品种。株高60-70厘米，抗病性强，根系发达，连续座果力强，果色紫红，果径2.4-2.6厘米，果长12-14厘米。辣度极强适合烘干，出口加工。

F1 hybrid. The plant is 60-70 cm high, strong disease resistance, well-developed root system, strong continuous fruit-setting ability, burgundy color, the average size of the fruit is 2.4-2.6 cm in diameter, and 12-14 cm in length. Extremely strong spiciness, suitable for drying and export processing.

7、HONGXIN 08 F1



一代杂交品种。美人椒类型，果实呈长圆柱形，果形顺直微弯，果长约14-16厘米。青椒为深绿色，成熟后转为鲜红色。果面光滑，果肉厚，座果能力强，耐贮运。

F1 hybrid. Cylindrical shape, straight and slightly curved, fruit is about 14-16 cm long. Dark green pepper turns to bright red when ripened. Smooth and thick flesh, good storage and strong fruit-setting ability.

8、LINDA F1



一代杂交品种。甜椒，中早熟，果色深绿，成熟后转为红色，果面光滑，果型方正，果长12-14厘米，果实横径9-10厘米，平均单果重180-200克。抗病性强，商品性好。

F1 hybrid. Sweet pepper, blocky type, mid-early maturity, dark green fruit turns red after maturity, smooth skin, fruit size is 12-14 cm, 9-10 cm, weight is 180-200 g. Strong resistance to disease, good commercial value.





9、TJY01



一代杂交品种。单果重150-220克，方椒，四心室，果肉厚，果型饱满色泽亮，黄色。商品性极佳，中等耐热，耐储运，抗TMV和疫病。

F1 hybrid. Single fruit weighs 150-220 g, block type, thick flesh, plump fruit shape in bright yellow. Excellent marketability, medium heat tolerance, storage and transport resistance, resistant to TMV and blight.

10、TJY02



一代杂交品种。方椒，四心室，果肉厚实，果面光滑亮泽，黄色，单果重250-300克，商品性强，单产高。保护地与露地均可种植，高温下坐果稳定。耐长途运输，货架期长。抗TMV、细菌性斑点病和疫病。

F1 hybrid. Blocky type, 4 corners, thick flesh, smoothly glossy skin in yellow color, 250-300 g per fruit, high yield. For greenhouse and open field cultivation, stable fruit-setting under high temperature. Long-distance transport tolerance, long shelf life. Resistant to TMV, bacterial spot and blight.

11、HONGXIANG 03 F1



一代杂交品种。甜椒，早熟，株型紧凑，锥牛角形，果色翠绿转红，纵径为16厘米左右，果实横径为6.2厘米左右，单果重90-150克。

F1 hybrid. Sweet pepper, early maturity, compact plant, green to red color, fruit is about 16 cm long, 6.2 cm in diameter at top, single fruit weighs 90-150 g.





12、HONGXIN 02 F1



一代杂交品种。羊角椒，中早熟，果色黄绿皮，果长25-31厘米，果实横径4-4.5厘米，座果集中，适合冷棚露地栽培。

F1 hybrid. Conical hot pepper, mid to early maturity, green-yellow color, averagely 25-31 cm long, 4-4.5 cm in diameter, concentrated fruit-setting, suitable for cold shed cultivation in open field.

(二) 番茄TOMATO

1、RUBY F1



一代杂交品种，无限生长型。早熟，植株长势旺盛，叶片稀疏，果实高圆形，颜色大红，色泽亮丽。果实坚硬，耐贮运，抗病性强，单果重200-220克，每公顷产量105000千克以上。

F1 hybrid, indeterminate type. Early maturity, vigorous plant, loose leaf, high-globe fruit in red, nice color. Good tolerance to storage and transportation, good resistance to diseases, each fruit weighs 200-220 g, the yield is above 105000 kg/ha.





2、SUMMER



一代杂交品种。单果重240-300克，圆形，大红果，果面光滑，硬度高。适合越夏种植，高温能正常生长。抗TYLCV、叶霉病、TMV、枯萎病、黄萎病和早晚疫病。

F1 hybrid. Each fruit weighs 240-300 g, round, bright red fruit with smooth skin. Suitable for summer cultivation, capable of growing in high temperature. Good resistance to TYLCV, leaf mold, TMV, fusarium wilt, verticillium wilt, early blight and late blight.

3、CARNELIAN F1



一代杂交品种，无限生长型。植株长势强，叶片稀疏。成熟果大红色，肉质坚实，耐贮运。单果重约110克，每公顷产75000千克左右，耐热性好。抗叶霉病和茎腐病。

F1 hybrid, indeterminate type. Vigorous growth, red fruit with firm flesh. Each fruit weighs about 110 g, the yield is above 75000 kg/ha. Good tolerance to storage and shipping, good resistance to heat. Resistant to leaf mildew and fusarium wilt.

4、PEARL F1



一代杂交品种，无限生长型。生长势强，果实近圆形，每穗结果14-30个，单果重15克左右，可成串采收。果实口感好，商品性佳，每公顷产量120000千克左右。

F1 hybrid, indeterminate type. Vigorous growing, round fruit weighs about 15 g, 14-30 fruits for one cluster, taste good and can be harvested in cluster, high yield. Good marketing quality, the yield is around 120000 kg/ha.





5、CARNELIAN 02 F1



一代杂交品种，有限生长类型。植株长势健壮，根系发达。成熟果大红色，单果重150克左右，肉质紧实。耐热性好，适合加工储运。抗叶霉病和茎腐病。

F1 hybrid, determinate type. Well-developed roots, vigorous plant, bright red fruit weighing around 150 g, firm. Good heat tolerance, suitable for processing and transport. Good resistance to leaf mold and stem rot.

6、HONOR



一代杂交品种，硬质粉果番茄。高圆形至扁圆形，单果重250-300克，果硬皮厚，硬度高。连续座果能力强，丰产稳产。耐热，耐储运。抗TYLCV、枯萎病和根结线虫。

F1 hybrid, pink tomato. High-round to oblate fruit, weighs 250-300 g, thick skin with high firmness. Strong continuous fruit-setting, high and stable yield. Heat tolerant, excellent for storage and long-distance transport. Resistant to TYLCV, fusarium wilt and root-knot nematode.

7、ARMOR



一代杂交品种，无限生长型粉红果。单果重180-250克，圆球形至高圆形，播种后100-115天成熟。30-34℃条件下仍能正常授粉座果，耐高温裂果，适合春延后和秋提前栽培。果肉厚实、果皮较韧，耐储运。抗ToMV、TYLCV、叶霉病和枯萎病。

F1 hybrid, indeterminate type, pink color. Average fruit weighs 180-250 g, global shape, matures in 100-115 days after sowing. Fruit-setting can still develop at 30-34℃, good resistance to fruit cracking under high temperature, suitable for late spring and early autumn cultivation. Thick flesh, firmness, suitable for storage and transportation. Good resistance to ToMV, TYLCV, leaf mold and fusarium wilt.





(三) 茄子 BRINJAL

1、GUOQIE 01



一代杂交品种。长棒形，顺直匀称，果长25-35厘米，横径5-7厘米，300克左右，绿萼，茄皮紫黑油亮。商品性好，丰产潜力大，高温下正常结果。抗黄萎病，中抗青枯病。

F1 hybrid. Long stick-shaped, straight and uniform, 25-35 cm long, 5-7 cm in diameter, around 300 g in weight, glossy purple-black skin. Good marketability, high yield potential, able to fruit-setting under high temperature. Resistance to verticillium wilt, moderate resistance to bacterial wilt.

2、GUOQIE 02



一代杂交品种。大而完整的绿萼，果皮紫黑油亮，果形圆润饱满，横径10-14厘米，纵径8-12厘米，600-800克。果肉紧实细腻，整齐度高，连续座果能力强，丰产性突出。抗黄萎病、中抗青枯病和耐褐纹病。

F1 hybrid. Large and intact green calyx, glossy purple-black skin, firm and fine flesh. Round and plump fruit, 10-14 cm in transverse diameter, 8-12 cm in longitudinal diameter, 600-800 g in weight. High uniformity, good continuous fruit-setting, stable fruit bearing under high temperature with outstanding yielding ability. Resistance to verticillium wilt, moderate resistance to bacterial wilt and phomopsis blight.





3、GUOQIE 03



一代杂交品种，中晚熟。长棒形，顺直匀称，果长35厘米，横径7-8厘米，350克左右，紫萼，茄皮紫黑油亮。商品性好，口感好，丰产潜力大，综合抗病能力强。

F1 hybrid, medium-late maturity. Long stick-shaped, straight and uniform. Fruit is 35 cm in length, 7-8 cm in transverse diameter, weights about 350 g. Purple calyx, purple-black glossy eggplant skin. Good commodity performance, fine taste, high yield potential, strong comprehensive disease resistance.

3、GUOQIE 04



一代杂交品种，中早熟。果皮表面光亮，耐低温，果型比较顺直。果实长度35-40厘米，粗3厘米左右。连续座果能力强，商品性好，品质佳。

F1 hybrid, medium-early maturity. Smooth glossy skin, low temperature tolerance, uniformly straight fruit shape. Fruit is 35-40 cm length, around 3 cm in diameter. Strong continuous fruit-setting ability, excellent marketability and superior fruit quality.





五、根茎类 ROOT VEGETABLES

(一) 小萝卜 BABY RADISH

BABY RADISH F1



一代杂交品种。小型萝卜类，品质细嫩，生长迅速，色泽美观，肉质根圆形，直径2-3厘米，根皮红色，瓢肉白色，生长期30-40天。适应性强，喜温和气候条件。

F1 hybrid. Baby type, rapid growth, beautiful color, round fleshy root with 2-3 cm in diameter, red skin, white flesh, 30-40 days maturity. Strong adaptability to different conditions, but moderate climate is favorable.

(二) 芦笋 ASPARAGUS

LUSUN 03



一代杂交品种。株高260厘米，叶色浓绿，包头紧实，粗细均匀，平均单支重28-30克，直径1.3-2.3厘米。适应性强，商品性好。

F1 hybrid. Plant height is around 260 cm, deep green leaves, tight compact heads, even thickness, average single stalk weight 28-30 g, diameter 1.3-2.3 cm. Strong condition adaptability, good commodity characteristics.





六、玉米 CORN

(一) 玉米 SWEET/WAXY CORN

1、SWEET CORN NO.1



一代杂交品种，鲜食玉米。株型半紧凑，植株整齐、壮旺，前中期生长势极强，叶色浓绿，果穗圆筒、粗大，穗型美观，籽粒黄色，籽粒饱满，甜度较高，适口性较好。抗病性和抗倒性强，适应性广。

F1 hybrid, fresh corn. Cylinder shape, semi compact plant, uniform, grows vigorously, yellow kernels, very sweet, big cobs with full kernel filling. Good tolerance to diseases and good plant stand, wide adaptability.

2、SWEET CORN NO.2



一代杂交品种，黄粒鲜食甜玉米。株型整齐紧凑，生长势强，叶色浓绿，后期保绿度好，果穗直筒型，籽粒黄色，粒大饱满，轴心小，封顶性好，口感香甜，品质佳。适应性好，商品性佳，宜鲜食或果穗加工。

F1 hybrid, yellow fresh sweet corn. Compact plant, vigorous growth, dark green leaves, yellow big kernels, good tip filling ability, sweet and tasty. Suitable for both fresh market and ear processing purpose.





3、SWEET STAR F1 (SWEET & WAXY)



一代杂交品种，彩色糯玉米。株型紧凑，株高260厘米，穗位95厘米，穗长21厘米，穗粗4.8厘米，穗行16行，果穗籽粒颜色为黑、白、紫、黄、蓝五颜六色于一体。综合抗病性及抗逆性好，根系发达，抗倒伏。超甜籽粒与糯籽粒比例为1比3，鲜食口感香甜可口。

F1 hybrid, colored sweet and waxy corn. Compact plant with a height of 260 cm, the ear position is of 95 cm high from the ground. The corn ear is 21 cm long, 4.8 cm in diameter, 16 rows. The colors of the kernels combine with black, white, purple, yellow, and blue. Good resistance to diseases and stress, well developed root system against lodging. The ratio of super sweet kernels to waxy kernels is 1:3, tasty, suitable for fresh marketing.

4、BOXIN 35 F1 (WAXY)



一代杂交品种，黄白双色糯玉米。早熟，株高210厘米，穗位90厘米，穗长22厘米，穗粗6厘米，行数16行，皮薄肉厚，出苗至鲜穗上市78天。超甜籽粒与糯籽粒比例为1比3，味清香，口感好。

F1 hybrid, yellow and white waxy corn. Compact plant with a height of 210 cm, ear position is of 90 cm from the ground, 22 cm long, 6 cm in diameter, 16 rows, thin skin and thick flesh, 78 days from seedling to fresh harvest. The ratio of super sweet kernels to sticky kernels is 1:3, fresh and delicious taste.

5、TJN 968 F1 (SWEET & WAXY)



一代杂交品种，白色甜加糯玉米。春播从出苗至采收鲜穗87天。植株半紧凑，平均株高233.7厘米，穗位84.7厘米，净穗长18.8厘米，穗粗5.0厘米，果穗锥形，籽粒白色。整穗甜籽粒与糯籽粒比为1比3，甜度高，糯性强，甜糯相间。

F1 hybrid, white sweet and waxy corn. 87 days from seedling to fresh harvest. Semi compact plant with an average height of 233.7cm, ear position is of 84.7cm high from the ground, net ear length is 18.8 cm long, 5.0 cm in diameter, conical shape, white kernel. The ratio of sweet kernels to sticky kernels is 1:3. high sugar content, strong glutinous texture.





6、HAINUO 8 F1 (WAXY)



一代杂交品种，白色糯玉米。株型紧凑，株高244.8厘米，穗位95.1厘米，穗长22.8厘米，穗粗4.9厘米，穗大，籽粒颜色雪白，果皮薄，鲜食口感好。

F1 hybrid, white waxy corn. Compact plant with a height of 244.8 cm, a spike position of 95.1 cm, ear length is of 22.8 cm and 4.9 cm in diameter, large size, snow-white color, thin skin, good fresh taste.

(二) 玉米 LUZHONG99118

LUZHONG99118



一代杂交品种，黄粒糯玉米。株高241-247厘米，穗位109-112厘米，穗位以上叶片上冲，叶色深绿，植株清秀。果穗筒型，穗长17.7-20厘米，穗行数14-16行。综合抗性好。

F1 hybrid, yellow waxy corn. Plant's height is 241-247 cm, ear position is of 109-112 cm, upright growing leaf, ear is in cylindrical shape, length is of 17.7-20 cm, 14-16 rows per ear. Good comprehensive resistance.





七、中草药 CHINESE MEDICINAL HERB

(一) 桔梗 *Platycodon grandifloras*

SHENGJIE 567



该品种茎高80-100厘米，叶片卵形，蓝色花冠。喜光和凉爽环境，耐干旱，适应能力强。有较高的食用价值和药用价值。

Platycodon grandiflorus, with a stem height of 80-100 cm, oval shaped leaf, blue flower head. Grows well in light and cool environments, good tolerance to drought, wide adaptability. High edible and medicinal value.

(二) 黄芪 *Astragalus membranaceus*

SHENGQI 02



该品种茎秆淡红色，叶片长卵圆型，生长势强，根系发达，主根肥厚呈现灰白色，纤维少。产量高，株型半直立，株高60-100厘米，气味微甜。是一种常见的补气中药材。

Astragalus membranaceus, light red stem, long oval leaf, strong growth, well developed root system with thick and grayish white main root, few fibers. High yield potential, semi upright plant, 60-100 cm high, slightly sweet odor. A common Chinese medicinal herb to invigorate vital energy.





(三) 甘草 *Glycyrrhiza uralensis*

TAIGAN 1



该品种植株高70-100厘米，生长2-3年长成甘草根，根长约1.2米，亩产鲜根重2-3吨，每年施肥量较少，需水量也少。适应范围广，是一种常用于调和药性的中药。

Glycyrrhiza uralensis, a traditional Chinese medicine usually used to regulate medicine property. Tall plant with a height of 70-100 cm, 2-3 years to develop licorice roots. The root is about 1.2 m long, can reach 2-3 tons of fresh roots per mu. The annual fertilizer application and water demand are relatively low, can grow in different conditions.

(四) 黄芩 *Scutellaria baicalensis*

SHENGQIN 521



该品种是多年生草本植物，肉质根茎肥厚，叶坚纸质，总状花序在茎及枝上顶生，花冠蓝色，花丝扁平。耐旱怕涝，适应范围广，是一种常用于调和药性的中药。

Scutellaria baicalensis, a traditional Chinese medicine usually used to regulate medicine property. Thick fleshy rhizome, hard leaf, blue flower, good drought resistant, grows in wide range of conditions.





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