



甘蓝手册

CABBAGE MANUAL

烟台绿野田园种业有限公司

Ideal Verdant Fields Seeds Co. Ltd

R45H



Crop

Cabbage

Description

45-50 days from transplanting to harvest, green color, firmness, cracking tolerance.

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Highly resistant to *fusarium yellows*

Features

- Extremely Early maturity
- Round head shape
- Head weight is about 1.0 KG
- **Heat tolerance**

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R55H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Highly resistant to *fusarium wilt*

Features

- Early maturity
- Round head shape
- Head weight is about 1.3 KG

Description

Early maturity, it takes 50-55 days from transplanting to harvest in autumn. Spherical shape, the ball shape is round shape and the central column is short, about 1/3 of the height of the ball. Resistant to cracking.

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R506



Crop

Cabbage

Market Segment

Round shape; Heat resistant

Hybrid

Yes

Disease Resistance

Resistant to *wilt* and *black rot*

Features

- Early maturity
- Round head shape
- Head weight is about 1.0 KG

Description

Early maturity, about 50-60 days from transplanting to harvest in. Good quality. Heat resistant, crack resistant.

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R55



Crop

Cabbage

Market Segment

Round shape; Heat tolerance

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows*

Features

- Early maturity
- Round head shape
- Head weight is about 0.9 KG

Description

Early maturity, about 55 days from transplanting to harvest, bright green and round head, firmness, cracking and heat tolerance.

The yield is 49.5t per Ha.

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R551



Crop

Cabbage

Market Segment

Round shape; Heat resistant

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Early maturity
- Round head shape
- Head weight is about 1.0 KG

Description

Early maturity, about 55 days from transplanting to harvest in. The leaves are green, compact and firm. Good quality.

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R56



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Highly resistant to *fusarium yellows*

Features

- Early maturity
- Round head shape
- Head weight is about 1.2 KG

Description

Early maturity, 55 to 60 days from transplanting to harvest.

Green color, firm and cracking tolerance.
The yield is 60t per Ha.

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R56C



Crop

Cabbage

Market Segment

Round shape; heat resistance

Hybrid

Yes

Disease Resistance

Resistant to *clubroot*, *fusarium wilt*

Features

- Early maturity
- Round head shape

Description

Early maturity, 55-60 days from transplanting to harvest. Resistant to *clubroot* and *fusarium wilt*. Good heat resistance.

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R56H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Relatively resistant to *viral diseases* and *black rot*

Features

- Early maturity
- Round head shape
- Head weight is about 1.0 KG

Description

Early maturity, about 55 to 60 days from transplanting to harvest in spring, and extremely early maturity, heat resistance, and bulb crack resistance in autumn, about 55 days from transplanting.

The leaves are dark green with medium wax powder. The bulbs are firm, not easy to crack, and resistant to storage and transportation. The leaves are tender and crisp, with excellent quality. The length of the central column is less than half of the bulb height.

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R561



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Early maturity
- Round head shape
- Head weight is about 1.3 KG

Description

Early maturity, 55 to 60 days from transplanting to harvest.

Firmness, cracking to lence.

The yield is 63t per Ha.

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R60



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Moderate resistance to fusarium wilt and black rot

Features

- Early maturity
- Round head shape
- Head weight is about 1.2-1.5KG

Description

The plant has a spread of about 47cm, with blue-green outer leaves and good resistance. It maintains stable round-shaped heads under high temperatures, with minimal suppression on leaf ball growth. The time from planting to harvest is 58-60 days. The leaf balls are green and round, with a single head weighing 1.2-1.5kg. It has moderate resistance to fusarium wilt and black rot.

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R61



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Highly resistant to black rot and soft rot

Features

- Early maturity
- Round head shape
- Head weight is about 1.5-1.7KG

Description

It is less prone to bolting, with a round shape. The head height is 15-16cm, and the diameter is 14-15cm. The heads are compact, highly resistant to black rot and soft rot, resistant to lodging, with a short stem. The outer leaves are dark green. This is a mid-maturity variety, with a growing period of 58-63 days. The head weight is 1.5-1.7kg.

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R62



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistance to bacterial leaf spot and black rot

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.5-1.8KG

Description

A medium-early maturing cabbage variety with dark green, waxy outer leaves and a round shape. The time from planting to harvest is about 65 days, with a single head weight of 1.5-1.8kg. It is resistant to splitting and handling during transportation, with some resistance to bacterial leaf spot and black rot. The plant grows vigorously, is drought-tolerant, and can withstand poor soil conditions. It is suitable for large-scale planting and harvesting.

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R63



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Early maturity
- Round head shape
- Head weight is about 1.5-1.8KG

Description

The variety has some heat tolerance during the seedling stage. The plant has a spread of 55-60cm, with 11-13 outer leaves. The outer leaves are green, and the leaf ball is round with a green color. The single head weight is 1.5-1.8kg, with a time from planting to harvest of about 60-85 days. It has good disease resistance.

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R64



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Early maturity
- Round shape
- Head weight is about 1.5KG

Description

An early-maturing variety with a spread of 55cm, 10-12 outer leaves, and deep green leaf color. The waxy coating is moderate. The leaf ball is slightly flattened and nearly round. The time from planting to harvest is 55-60 days, with a single head weight of around 1.5kg. The outer leaves are upright, and the variety is tolerant to waterlogging and heat. The yield is approximately 4000kg per acre.

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R003



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Round shape
- Head weight is about 1.8-2.0KG

Description

This variety matures in 60 – 65 days and is suitable for planting in both spring and autumn.

The heads are deep green with a glossy appearance and have a perfectly round shape. It has good crack resistance and can remain in the field without splitting for about 10 days. The average head weight is 1.8 – 2.0 kg. It shows strong resistance to cracking, good tolerance to low temperatures, and is resistant to pests and poor soil conditions.

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R005



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Fusarium wilt and black rot

Description

This variety has excellent uniformity and high purity. The heads are round in shape with a green color, featuring crisp and tender leaves with a medium wax coating. It is resistant to cracking, as well as Fusarium wilt and black rot. The growing period from transplanting to harvest is approximately 55 – 60 days, with a single head weight of 1.5 – 2.5 kg and a yield of about 5,000 kg per mu.

Features

- Round shape
- Head weight is about 1.5-2.5KG

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F009



Crop

Cabbage

Market Segment

Flat-round shape

Hybrid

Yes

Disease Resistance

Fusarium wilt and black rot

Features

- Head weight is about 2.5-3.0 KG
- Flat-round shape

Description

This is a mid-late maturity flat-round green cabbage variety, suitable for planting in both spring and autumn. The plant spread is about 70 – 80 cm, with green outer leaves and firm head formation. The heads are flat-round with a short core, green in color, and have a crisp, tender texture with a sweet and pleasant flavor. Under suitable climatic conditions, it takes about 80 – 85 days from transplanting to harvest. The variety has good disease resistance, strong adaptability, and a single head weight of approximately 2.5 – 3.0 kg. It shows good uniformity and high yield.

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R66H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Highly resistant to *fusarium yellows* and *black rot*

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.0 KG
- **Heat tolerance**

Description

Mid-early maturity, 60 to 65 days from transplanting to harvest. Blue grey head color. Firmness, cracking
The yield is 52.5t per Ha.

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R65



Crop

Cabbage

Market Segment

Round shape;

Hybrid

Yes

Disease Resistance

Resistant to *wilt and black rot*

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.3 KG

Description

Mid-early maturity, about 60-65 days from transplanting to harvest in. Good quality.

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R65H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows*

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.3KG

Description

Mid-early maturity, about 65 days from transplanting to harvest, bright green color. Firmness, cracking tolerance.

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25D1



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.0-1.5 KG

Description

Round shape, about 65days after transplanting, resistant to wilt disease, and has a gray-green color.

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R652H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium wilt*
and *black rot*

Features

- Early maturity
- Round head shape
- Head weight is about 2.0 KG

Description

Early maturity, about 65 days from transplanting to harvest, round shape, green color, heat and rain tolerant.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

25D2



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.0-1.5 KG

Description

Round shape, about 65days from transplanting to harvest, green color

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R67H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows* and *black rot*.

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.5 KG
- **Heat tolerance**

Description

Mid-early maturity, 65 to 70 days from transplanting to harvest, blue grey color and firmness, cracking tolerance.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R65P



Crop

Cabbage

Market Segment

Purple color

Hybrid

Yes

Disease Resistance

Good

Features

- Mid-early maturity
- Round head shape
- Weight is about 1.0 KG

Description

Mid-early maturity, about 65-70 days from transplanting to harvest. Vigorous growth. Purple-red, compact, shiny. Good storage and transportation.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R67C



Crop

Cabbage

Market Segment

Round shape; Heat and cold resistance

Hybrid

Yes

Disease Resistance

Resistant to *clubroot*, *black rot* and *fusarium wilt*

Features

- Early maturity
- Round head shape
- Head weight is about 2.0 KG

Description

Early maturity, 65 to 70 days from transplanting to harvest. Dark green color. Heat and cold resistance.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R671H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Highly resistant to *fusarium yellows* and *black rot*.

Features

- Mid-early maturity
- Round head shape
- Head weight is about 2.0 KG
- **Heat tolerance**

Description

Mid-early maturity, 65 to 70 days from transplanting to harvest. Green color. Compact, firmness; Cracking tolerance. The yield is 67.5t per Ha.

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25D3



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Mid maturity
- Round head shape
- Head weight is about 1.0-1.5 KG

Description

It will take 70 days from transplanting to harvest, is green in color, and is very resistant to cracking.

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F678



Crop

Cabbage

Market Segment

Flat shape; Heat resistance

Hybrid

Yes

Disease Resistance

Good

Features

- Flat head shape
- Head weight is about 3.5 KG

Description

Dark green color, compact, middle wax.

In spring, about 80 days from transplanting to harvest. The yield is 65-112.5t per ha.

In autumn, about 60-70 days from transplanting to harvest. The yield is 60-65t per ha.

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R70H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows* and *black rot*.

Features

- Mid-early maturity
- Round head shape
- Head weight is about 2.0KG

Description

Mid-early maturity, about 70 days from transplanting to harvest.

Green color, firmness, cracking and cold tolerance; Heat and rain tolerance.

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R70P



Crop

Cabbage

Market Segment

Purple color

Hybrid

Yes

Disease Resistance

Good

Features

- Mid-early maturity
- Round head shape
- Weight is about 1.5-2 KG

Description

Round shape, mid-early maturity, about 70 days from transplanting to harvest, cold-tolerant, and resistant to fusarium wilt. Single bulb weighs around 1.5-2 kg

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R72P



Crop

Cabbage

Market Segment

Purple color

Hybrid

Yes

Disease Resistance

Good

Features

- Weight is about 1.5-2 KG

Description

Hybrid, 75 days to harvest, heat tolerant and crack resistant.

Single bulb weighs around 1.5-2 kg.

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F70



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Good

Features

- Mid maturity
- Thick flat head shape
- Head weight is about 4.0-5.0 KG

Description

Mid maturity, about 70 days from transplanting to harvest.

Vigorous growth, crisp and tender yellow heart with sweet taste.

Good stability, good disease and stress resistance.

The yield is about 4,500 KG/ mu.

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25D4



Crop

Cabbage

Description

It will take 70 days from transplanting to harvest, is grey-green in color.

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Mid maturity
- Round head shape
- Head weight is about 1.0-1.5 KG

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Wendy|86 139 6388 2687

R71H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows* and *black rot*.

Features

- Mid-early maturity
- Round head shape
- Head weight is about 2.0 KG

Description

Mid-early maturity, about 70 days from transplanting to harvest.

Firmness, cracking and cold tolerance, heat and rain tolerance.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

F77



Crop

Cabbage

Market Segment

Flat shape; Heat, rain and cold tolerance

Hybrid

Yes

Disease Resistance

Resistant to *Black rot*

Features

- Mid maturity
- Flat head shape
- Head weight is about 2.5-3.0 KG

Description

Mid maturity, about 70 to 75 days from transplanting to harvest. Compact head. Dark green leaves with moderate wax. Resistant to heat, rain and cold.

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R75H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Good

Features

- Mid maturity
- Round head shape
- Head weight is about 2.0 KG

Description

Mid maturity, about 75 days from transplanting to harvest.

Green color, compact and firmness, cracking tolerance.

Cold tolerance, tolerant to minus 6°C

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F751



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *fusarium wilt*

Features

- Mid maturity
- Flat head shape
- Head weight is about 2.0-2.3 KG

Description

Mid maturity, about 75 days from transplanting to harvest, green color, firmness. Suitable for arid regions for growing vegetables.

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R75P



Crop

Cabbage

Market Segment

Purple color

Hybrid

Yes

Disease Resistance

Good

Features

- Mid maturity
- Round head shape
- Weight is about 1.5 KG

Description

Mid maturity, about 75 days from transplanting to harvest. Vigorous growth, semi-erect plant shape, waxy leaves. Spherical, purple-red, compact. Good storage and transportation. Single bulb weighs about 1.5 KG, yield per mu can reach about 4,200 KG

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R75



Crop

Cabbage

Market Segment

Round shape;

Hybrid

Yes

Disease Resistance

Resistant to *viral diseases*

Features

- Mid maturity
- Round head shape
- Head weight is about 2.5 KG+

Description

Mid maturity, about 75 days from transplanting to harvest in autumn. Vigorous growth, gray outer leaves, green ball color, good quality, and durable in storage and transportation.

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F75



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Good

Features

- Mid maturity
- Flat head shape
- Head weight is about 2.0-2.5 KG

Description

Mid maturity, about 75 days from transplanting to harvest, green color, firmness.

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F752



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt* and *black rot*

Features

- Mid maturity
- Flat head shape
- Head weight is about 3.0 KG

Description

Mid maturity, about 75 days from transplanting to harvest in autumn, vigorous growth, gray outer leaves, green bulb color, crisp and sweet taste, good quality.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

F78



Crop

Cabbage

Market Segment

Flat shape; Heat tolerance

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows*
and *black rot*

Features

- Mid-early maturity
- Flat head shape
- Head weight is about 2.5 KG

Description

Mid-early maturity, 75-80 days from transplanting to harvest.

Green color, firmness, both for fresh and processing.

Heat tolerance. Good quality.

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F80



Crop

Cabbage

Market Segment

Flat shape; Heat and rain resistance

Hybrid

Yes

Disease Resistance

Resistant to *black rot* and *fusarium wilt*

Features

- Mid maturity
- Flat head shape
- Head weight is about 2.5-3.0 KG

Description

Mid maturity, about 75-80 days from transplanting to harvest, compact, flat head, heat and rain resistant.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices climate, soil type and geographic location. As a consequence Ideal Verdant Fields Co. Ltd cannot accept any liability as to the accuracy of this information.

R80H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *Fusarium wilt* and *viral diseases* and tolerant to *black rot*

Features

- Mid-late maturity
- Round head shape
- Head weight is about 2.5 KG

Description

The variety is mid-late maturity, takes 80 days from transplanting to harvest. The bulbs are round shape with green color, hard and compact. Cold-resistant can survive the winter and withstand temperatures as low as -5°C. Excellent field holding and adaptability.

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R80



Crop

Cabbage

Market Segment

Round shape;

Hybrid

Yes

Disease Resistance

Resistant to *Fusarium wilt*, moderately resistant to *black rot*

Features

- Mid maturity
- Round head shape
- Head weight is about 3.0 KG+

Description

Mid maturity, about 80 days from transplanting to harvest in. Good quality.

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F81



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt* and *black rot*

Features

- Late maturity
- Flat head shape
- Head weight is about 2.5-3.0 KG

Description

Late maturity, about 80 days from transplanting to harvest, vigorous growth, gray outer leaves, green ball color, crisp and sweet taste, good quality.

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F82



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *fusarium wilt*

Features

- Late maturity
- Flat head shape
- Head weight is about 4.0-5.0 KG

Description

Late maturity, about 80 days from transplanting to harvest, vigorous growth, gray outer leaves, gray green ball color, crisp and sweet taste, good quality.

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R85H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Resistant to *fusarium yellows*
and *black rot*

Features

- Mid-late maturity
- Round head shape
- Head weight is about 2.5 KG

Description

Mid-late maturity, about 85 days from transplanting to harvest.

Green color, compact and firmness, cracking tolerance.

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R85P



Crop

Cabbage

Market Segment

Purple shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Mid-early maturity
- Round head shape
- Head weight is about 2 KG

Description

The variety is round, with mid-early maturity, taking approximately 70 days from planting to harvest.

It is cold-tolerant, with an average head weight of around 2 kg.

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F85



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *black rot*

Features

- Late maturity
- Flat head shape
- Head weight is about 2.5-3.0 KG

Description

Late maturity, about 85 days from transplanting to harvest, vigorous growth, gray outer leaves, green ball color, crisp and sweet taste, good quality.

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F89



Crop

Cabbage

Market Segment

Oblate shape

Hybrid

Yes

Disease Resistance

Resistant to *turnip mosaic virus* and *black rot*

Features

- Mid-late maturity
- Oblate head shape
- Head weight is about 3.0 KG

Description

Mid-late maturity, 85-90 days from transplanting to harvest. The leaves are dark green with lot of wax powder. The bulbs are oblate shape, slightly bulging and compact. Good stress resistance and wide adaptability.

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F92



Crop

Cabbage

Market Segment

Flat-round shape

Hybrid

Yes

Disease Resistance

Good

Features

- Late maturity
- Oblate head shape
- Head weight is about 4.0KG

Description

Late-maturity and wintering, about 90 days from transplanting to harvest. Vigorous growth. The outer leaves are flat, green, and medium-open. The head is oblate, green, compact, and sweet. Strong winter resistance, outstanding resistance to bolting. Good commercial quality, single head weighs about 4.0 KG, and the yield per mu can reach about 6,000 kg. Strong resistance to head cracking, great field holding, and resistant to transportation.

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F90



Crop

Cabbage

Market Segment

Flat-round shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Late maturity
- Oblate head shape
- Head weight is about 4.0 KG

Description

Flat round ball, about 90 days from transplanting to harvest, good cold resistance, single ball weight 4.0 KG.

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F91H



Crop

Cabbage

Market Segment

Good field holding

Hybrid

Yes

Disease Resistance

Highly disease resistance

Features

- late maturity
- Oblate head shape
- Head weight is about 3.0-3.5 KG

Description

late maturity, 90 to 100 days from transplanting to harvest.

The leaves are gray-green with a lot of wax powder.

The bulbs are oblate shape.

It can be stored for a long time.

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Q56



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Resistant to *wilt*

Features

- Late maturity
- Flat head shape
- Head weight is about 4.0-5.0 KG

Description

Late-maturity and overwintering, vigorous growth, green color, good quality, about 90-100days.

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R95



Crop

Cabbage

Market Segment

Round shape; Cold resistance

Hybrid

Yes

Disease Resistance

Good

Features

- Late maturity
- Round head shape
- Head weight is about 5.0-8.0 KG

Description

Late maturity, about 95 days after transplanting, dark green color, compact.

Durable for storage and transportation.

It has good stability, and good disease resistance and stress resistance, resistance to cracking.

The yield is about 5,000 KG per mu.

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N1



Crop

Cabbage

Market Segment

Oxheart Type

Hybrid

Yes

Disease Resistance

Strong resistant to Fusarium wilt

Features

- Mid maturity
- Oxheart shape

Description

This oxheart-type cabbage variety reaches maturity in approximately 70 days. It forms a firm, oxheart-shaped head with a deep green color. The variety shows strong resistance to Fusarium wilt and exhibits excellent cold tolerance, making it well-adapted to low-temperature growing conditions.

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N2



Crop

Cabbage

Market Segment

Oxheart Type

Hybrid

Yes

Disease Resistance

Good

Features

- Mid maturity
- Oxheart shape

Description

This oxheart-type cabbage variety reaches maturity in approximately 65 days. It produces an oxheart-shaped head with a green color and demonstrates good cold tolerance.

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R38



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistant to Fusarium yellows

Features

- Mid-early maturity
- Round head shape
- Head weight is about 1.2-1.5 KG

Description

This cabbage variety reaches harvest about 65 days after transplanting. It forms a firm, round head with a green color and good crack resistance, weighing approximately 1.2–1.5 kg.

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R11



Crop

Cabbage

Market Segment

Round shape

Hybrid

Yes

Disease Resistance

Resistant to Fusarium wilt

Features

- Mid-early maturity
- Round head shape
- Head weight is about 2.5-3.0 KG

Description

Mid-early maturity. Plants have few, upright outer leaves with a compact, round head. Heads are uniform and attractive dark green. Under suitable climatic conditions, the crop reaches harvest approximately 75 days after transplanting. The head weight reaches 2.5–3.0 kg. The variety shows resistance to Fusarium wilt, allows delayed harvest, and has good storage and transportation tolerance. Suitable for spring and autumn cultivation.

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F22



Crop

Cabbage

Market Segment

Flat shape

Hybrid

Yes

Disease Resistance

Good

Features

- Late maturity
- Flat head shape
- Head weight is about 3-5 KG

Description

Maturity around 110 days from transplanting to harvest. Produces a flat-spherical / slightly flattened head with good uniformity. Heads typically weigh about 3–5 kg. Plants exhibit vigorous growth, with deep-green leaves. The variety boasts strong disease resistance and excellent quality (head quality and internal texture).

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