

NEW GENERATION ONION HYBRIDS

BREEDING PROGRAM FOR ALL SEGMENTS



Bakker Brothers is a well-known international vegetable seed breeding company, based in the Netherlands, serving key markets across Europe, the Middle East and Africa.

Our journey in onion breeding began in 1979 at our dedicated breeding station in New Mexico, USA. Since then, we have developed a wide range of innovative onion hybrids for all growing segments — short day, medium day, and long day — in a variety of bulb colours, including yellow, red, and white.

Our breeding and testing programmes combine innovation with precision, using advanced technologies such as molecular and marker-assisted breeding. It is important to note that all Bakker Brothers hybrids are developed exclusively through traditional, non-GMO breeding methods.

It is a yellow early maturing (100-105 days) intermediate day onion hybrid with high yield potential.



Early maturing

- a very short growing cycle ensures a high selling price for early onions



For early sowing and transplanting

- suitable for growing ultra-early onions.



Excellent bulb quality

- yellow colour, attractive appearance and good density.



High early yield of marketable bulbs

- early leaf drop down combined with large bulb formation.



YELLOW SWEET SPANISH

BARAGAN F1

BB ALO 0802

A popular and reliable yellow long day onion variety with late maturity (120-125 days).

A yellow medium-late (115-120 days) Spanish-type, long-day onion hybrid, suitable for mechanical harvesting and storage.



Strong plant and powerful root system

- increased vigour and resistance to high temperatures and soil diseases.



High yield potential

- large bulb size guarantees high yield.



Vigorous plant and powerful root system

- increased stress resistance and stability in production.



Very high marketable yield

- large bulb size and high yield potential.



Good bulb quality

- high uniformity in shape and size, tight skin retention, rich colour.



Long storage period

- storage in production conditions for 5 months (temperature 1-2°C, humidity 75-80%, ventilation).



Attractive bulbs

- glossy brown colour, tight scales, and uniform shape.



Excellent storage suitability

- minimal losses after 5 months of storage under production conditions (temperature 1-2°C, humidity 75-80%, ventilation).

It is a new generation of intermediate day, yellow, onion hybrid with improved skin retention. Medium maturity (110-115 days).



Strong plant and powerful root system

- improved stress resistance and stability in production.



High resistance to soil diseases

- ensures normal plant density and stable field production.



Improved skin quality

- shiny brown colour, good skin retention and firm bulbs.



Very high yield potential

- uniform, larger bulbs



Strong root system and medium-vigour plant

- high tolerance to difficult growing conditions.



Excellent bulb quality

- dark red glossy colour, perfectly round shape.



High marketable yield

- uniform bulbs with almost no waste



Long post-harvest storage

- bulbs remain attractive after 3-4 months under production conditions (temperature 1-2°C, humidity 75-80%, ventilation).



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