



# BAHIA

G16SC001.003 / SYNERGIE x ALEXIA



## TABLE POTATO

- **Very high yield with a significant proportion of large tubers.**
- **Very good adaptability in Mediterranean countries.**
- **Medium maturity.**
- **Very uniform tubers, oblong to elongated oblong shape.**
- **Yellow skin and flesh.**

## PLANT & TUBER

|                  |                     |
|------------------|---------------------|
| FOLIAGE MATURITY | MODERATE            |
| EMERGENCE        | FAIRLY FAST         |
| PLANT VIGOUR     | VERY HIGH           |
| SKIN COLOUR      | YELLOW              |
| FLESH COLOUR     | PALE YELLOW         |
| TUBER SHAPE      | OVAL                |
| SHAPE UNIFORMITY | GOOD                |
| EYE DEPTH        | VERY SHALLOW        |
| TUBER SIZE       | VERY LARGE          |
| TUBER SET        | FAIRLY HIGH : 10-12 |

## PESTS & DISEASES

|                                           |          |
|-------------------------------------------|----------|
| RESISTANCE TO FOLIAGE LATE BLIGHT         | MODERATE |
| RESISTANCE TO TUBER LATE BLIGHT           | MODERATE |
| RESISTANCE TO COMMON SCAB                 | MODERATE |
| RESISTANCE TO PVY                         | MODERATE |
| RESISTANCE TO PVY <sup>ntn</sup>          | MODERATE |
| RESISTANCE TO PCN G.rostochiensis (Ro1-4) | NULL     |
| RESISTANCE TO PCN G.pallida (Pa2-3)       | NULL     |
| RESISTANCE TO WART DISEASE (F1)           | TOTAL    |

## QUALITY & USE

|                          |              |
|--------------------------|--------------|
| YIELD                    | VERY HIGH    |
| DRY MATTER CONTENT       | LOW : 16-17% |
| COOKING TYPE             | AB           |
| DISINTEGRATION           | SLIGHT       |
| AFTER COOKING DARKENING  | VERY SLIGHT  |
| FRYING COLOUR at harvest | MODERATE     |
| STORAGE ABILITY          | HIGH         |

## PHYSIOLOGY

|                                  |             |
|----------------------------------|-------------|
| DORMANCY                         | FAIRLY LONG |
| RESISTANCE TO EXTERNAL DAMAGE    | HIGH        |
| RESISTANCE TO INTERNAL DAMAGE    | MODERATE    |
| RESISTANCE TO INTERNAL RUST SPOT | HIGH        |
| RESISTANCE TO DESPROUTING        | FAIRLY LOW  |

The information provided in this document is only indicative and may vary according to growing and climatic conditions but also agronomic techniques. Updated : 2026-07-22