



# EMPRESS

G11TT134.015 / Coquine x GR



## BABY POTATO/SALAD POTATO

- *High tuber number, medium to small tuber size adapted to the production of babies.*
- *Good presentation, homogeneous oval shape, pale yellow flesh and yellow skin.*
- *Good tolerance to common scab.*
- *Rustic, good tolerance to late blight.*

### PLANT & TUBER

FOLIAGE MATURITY	MEDIUM
EMERGENCE	FAIRLY FAST
PLANT VIGOUR	HIGH
SKIN COLOUR	YELLOW
FLESH COLOUR	YELLOW
TUBER SHAPE	OVAL
SHAPE UNIFORMITY	VERY GOOD
EYE DEPTH	VERY SHALLOW
TUBER SIZE	MEDIUM - SMALL
TUBER SET	HIGH : 18-23

### PESTS & DISEASES

RESISTANCE TO FOLIAGE LATE BLIGHT	HIGH
RESISTANCE TO TUBER LATE BLIGHT	FAIRLY HIGH
RESISTANCE TO PITTED COMMON SCAB	FAIRLY HIGH
RESISTANCE TO NETTED COMMON SCAB	FAIRLY HIGH
RESISTANCE TO PVY	(MEDIUM)
RESISTANCE TO PVY <sup>ntn</sup>	HIGH
RESISTANCE TO PCN G.rostochiensis (Ro1-4)	FULL
RESISTANCE TO PCN G.rostochiensis (Ro2-3)	LOW
RESISTANCE TO PCN G.pallida (Pa2)	FAIRLY LOW
RESISTANCE TO PCN G.pallida (Pa3)	NULL
RESISTANCE TO WART DISEASE (F1, F6, F18)	FULL
RESISTANCE TO EARLY BLIGHT	HIGH

### QUALITY & USE

YIELD	FAIRLY HIGH
DRY MATTER CONTENT	FAIRLY HIGH : 20-22%
COOKING TYPE	A-B
DISINTEGRATION	VERY SLIGHT
AFTER COOKING DARKENING	VERY SLIGHT
FRYING COLOUR at harvest	FAIRLY GOOD
STORAGE ABILITY	(MEDIUM)

### PHYSIOLOGY

DORMANCY	SHORT
RESISTANCE TO EXTERNAL DAMAGE	HIGH
RESISTANCE TO INTERNAL DAMAGE	HIGH
RESISTANCE TO INTERNAL RUST SPOT	VERY HIGH
RESISTANCE TO DESPROUTING	LOW

The information provided in this document is only indicative and may vary according to growing and climatic conditions but also agronomic techniques. Updated : 2021-02-03