


High yielding, mainly firm cooking ware potato with deep yellow flesh colour

| Variety characteristics | | | |
|----------------------------|--|--|---|
| Maturity | medium early | Tuber Tuber shape Eye depth Skin Flesh colour | oval shallow yellow, smooth yellow - deep yellow |
| Cooking Type (EAPR) | B | | |
| Consumption quality | deep yellow flesh colour; very low discolouration after cooking | | |
| Yield | high yield with nice uniform packing grading | Resistances PCN PCN-tolerance | Ro1, 3, 5 (all 9), Pa2 (8) + Pa3 (8) high |
| Youth development | rapid | | |
| Dormancy | high, good storability | Sensitivities Spraing Bruising Mechanical damage Scab | very low - low medium low medium |

| Growing recommendations | | | |
|--------------------------|---|--|--|
| Site requirements | preferably grown on medium to good soils with uniform water and nutrient supply; care should be taken on good agricultural condition of soil. Soils with high risk of spraing should be avoided | | |
| Planting | planting density | approx. 38,000 plants / ha (seed size 35/55 mm) for 40/60 packing size 2 cm deeper than usual | |
| | planting depth | normal | |
| | seed preparation | strong dormancy; application of temperature shock 3 - 4 days before planting necessary | |
| | seed dressing | preventive control of Rhizoctonia solani is generally recommended | |
| Foliage | average Foliage | | |
| Herbicides | no sensitivities known for pre emergence | | |

| Fertilization | | | further information |
|-------------------|---|--|--|
| Nitrogen | normal local standard level (approx. 160 kg/ha, incl. soil supplied Nmin) | |  |
| Phosphorus | 100 kg/ha (at planting, water soluble phosphate) | | |
| Potassium | 200 - 250 kg/ha (max. 150 kg as potassium chloride possible) | | |
| Magnesium | 60 kg/ha | | |

All particulars are based on official variety trials and/or our own experience. However, as potatoes are natural products we cannot undertake any liability for these details.

EUROPLANT Pflanzenzucht GmbH

P. O. Box 1380 · D-21303 Lüneburg · tel.: +49 4131 748005 · fax: +49 4131 7480580
mail: europlant@europlant.biz · www.europlant.biz