



SOLANA GmbH
 Albert-Einstein-Ring 5
 22761 Hamburg
 Germany
 Phone +49 (0)40 41 42 40-0
 Fax +49 (0)40 41 77 16
 info@solana.de
 www.solana.de



Amanda

Processing maincrop variety specifically recommended for the production of dehydrated potato products. Also suitable for the fish [&] chips market. Amandas special quality is the unique combination of outstanding resistance and tolerance to PCN Ro 1, 4 [&] Pa 2(9), 3(8) plus potato wart disease 1, 6.[nbsp]

Plant

Maturity	Medium early
Plant type	Intermediate
Growth habit	Semi-upright
Color of flower	White
Foliage development	Rapid
Number of tubers	High
Dormancy	Medium, High

Tuber characteristics

Tuber shape	Oval
Flesh color	Light yellow
Eye depth	Shallow
Skin color	Yellow
Skin characteristic	Netted

Resistances

Nematodes	Ro 1, Ro 4, Pa 3, Pa 2(8)
Potato wart disease	Race 1, Race 6
Leaf blight	Medium, High
Tuber blight	Medium, High
Rhizoctonia	Medium
Black leg	High
Common scab	Low, Medium
Internal rust spot	Medium
Second growth	High
Silver scurf	High
Damages	High
Bruising	Medium, High
PVY	Low
PVY ntn	High
PLRV	Medium, High

Yield and Quality

Market outlet	Dehydrated potato products
Yield	Medium, High
Share oversize	Low
Share undersize	Medium
Cooking type	Mealy cooking
After cooking discoloration	Low
Discoloration raw	Very low, Low
Dry matter content	Medium