# SH C 1010



# General production advice ware potatoes

- Uniform tuber size and shape
- High tuber number
- High yield
- High dry matter content
- Good resistance to spraing



## Morphology

Maturity	63 Medium late
Yield mature	94 Good
Tuber size	79 Medium
Tuber shape	Round / Round oval
Number of tubers	15-17
Flesh after cooking	Yellow
Skin colour	Dark yellow

#### **Tolerances**

94 Very long
60 Sensitive
77 Strong
26 Very sensitive
90 Not sensitive
24,3
453

#### Resistances

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s / Stet

#### **Fertilizer**

- -Adapt fertilisation to soil analysis.
- -Nitrogen (N): approx. 230 kg N/ha inclusive of soil supply.
- -Apply 2/3 before planting and 1/3 as top dressing.
- -Phosphate fertilisation according to standard advice.
- -To prevent bruising, use fresh potassium
- -Manganese and magnesium will encourage a strong foliage and prevent premature senescence.
- -Pay attention to keep the foliage vigorous.

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## Pre-treatment and planting

- -SH C 1010 has a long dormancy.
- -Always treat SH C 1010 seeds and soil against Rhizoctonia.
- -SH C 1010 can be grown on all soil types.
- -Plant SH C 1010 3 cm deeper to obtain for a stronger rootsystem and nutrient uptake.
- -Planting with small white sprouts produces the best results.

## Plant populations

	D	ow dista	nce	
Seed size	Plant population/ha	75 cm	90 cm	
-30/40	52.000	26	21	
-40/50	40000	33	28	
-50/60	34.000	39	33	
-Plant depth: 3 cm deeper than normal.				
-Always check the tuber count for an accurate calculation.				

# **Growing attentionpoints**

- -The use of metribuzin is recommended pre-emergence. In case of post-emergence, use the low doses system.
- -Preventive spraying against Phytophthora is advised.
- -SH C 1010 is fairly resistant to spraing.
- -Irrigation is advised under dry circumstances.

### Haulmkilling and harvest

-Harvest SH C 1010 with care, at higher dry matters it can be sensitive to bruising.

# **Storage**

- -SH C 1010 has a a long dormancy and has good storability.
- -Store at a stable temperature of 8°C.