

Nitro



Crop

Zucchini

Market Segment

Dark Green

Hybrid

Yes

Disease Resistance

Intermediate Resistance: PRSV, WMV, ZYMV, Px

Features

- Strong high yielding plant
- Dark green fruit
- Cylindrical shape
- Extended harvest potential

Description

NITRO offers improved disease tolerance over industry standards Congo and Regal Black, whilst retaining a high yielding ability. With the added benefit of intermediate resistance to multiple viruses as well as Powdery Mildew, NITRO is a must for planting in all production areas. The dark green fruit have an attractive slightly tapered shape with small tidy blossom scar. The compact but strong plant has an upright habit with mid early production, and heavy aluminium flecked leaves. A little slower to begin NITRO will be still harvesting when many others have dropped off.

Cultural Notes: It is recommended that standard spray programs be maintained to help lessen the effects of disease carrying insects, and to further enhance virus resistance.

For a full definition of the disease terms, High Resistance and Intermediate Resistance refer to the product section on our website.

The information provided is based on an average of data and observations collected from our trials. Significant variations may occur in the performance due to a range of conditions including cultural/management practices, climate, soil type and geographic location. As a consequence South Pacific Seeds cannot accept any liability as to the accuracy of this information. SEPTEMBER 2020. ACN 002 887 256

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