



Noche



Noche, a new introduction for the dark green zucchini market, offers improved performance combined with disease tolerance. In trials and the first commercial plantings, growers are discovering Noche's excellent fruit quality and very good yield potential. Noche has compared well to Raven and other competitive varieties in its performance to date. Tolerance to some strains of zucchini yellow mosaic virus (ZYMV) and watermelon mosaic virus (WMV) is certainly a step forward in this market.

T R I A L D A T A	
Approx. Days to Maturity	42 - 45
Average Length (in.)	7 - 8
Average Diameter (in.)	2-2.5
Shape	Cylindrical
Fruit Color	Very dark green with a glossy finish
Plant Type	Open. Nearly spineless.
Disease Resistance	IR: ZYMV; WMV

* See Back Side for Disease Resistance Descriptions




Noche



Note: All variety information presented herein is based on field and laboratory observation. Actual crop yield and quality are dependent upon many factors beyond our control and NO WARRANTY is made for crop yield and quality. Since environmental conditions and local practices may affect variety characteristics and performance, we disclaim any legal responsibility for these. Read all tags and labels. They contain important conditions of sale, including limitations of warranties and remedies. ROGERS® is a registered trademark of a Syngenta Group Company. Syngenta Seeds, Inc., P.O. Box 4188, Boise, ID 83711-4188, U.S.A. www.rogersadvantage.com



KEY TO RESISTANCE ABBREVIATIONS FOR SQUASH

CMV	Cucumber mosaic caused by <i>Cucumber mosaic virus</i>
Sf	Powdery mildew caused by <i>Sphaerotheca fuliginea</i>
WMV	Watermelon mosaic caused by <i>Watermelon mosaic virus</i>
ZYMV	Zucchini yellows caused by <i>Zucchini yellow mosaic virus</i>
(HR)	High Resistance: describes plant varieties that highly restrict the growth and development of the specified pest or pathogen under normal pest or pathogen pressure when compared to susceptible varieties. Highly resistant varieties may, however, exhibit some symptoms or damage under heavy pest or pathogen pressure.
(IR)	Intermediate Resistance: describes plant varieties that restrict the growth and development of the specified pest or pathogen, but may exhibit a greater range of symptoms or damage compared to highly resistant varieties. Intermediately resistant varieties will still show less severe symptoms or damage than susceptible plant varieties when grown under similar environmental conditions and/or pest or pathogen pressure.
	The VIP seal denotes Value-added, Innovation and Performance

Pathogen races are indicated to the right of the colon (example: Xcv: 1, 2, 3 = Bacterial spot caused by races 1, 2 and 3 of *Xanthomonas campestris* pv. *vesicatoria*). In cases where specific races or strains are not noted the variety is resistant to some, but not necessarily all known races or strains of the pathogen.

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