

TOMATO

SKYWAY 687



Suited for gas green or vine ripe production. Widely adaptable throughout the Southeast U.S. at the start of the crop remove ground shoots (those that form at or below cotyledons) and a maximum of 0-2 axillary shoots.

Relative Days (TP) 65-70

Type Hybrid Round Red Tomato

Fruit Size Extra-Large to Jumbo

Fruit Shape Globe

Plant Characteristics Determinate

Resistance/Tolerance HR: Fol: 0-2, ToMarV, Va: 0, Vd: 0

IR: Ma, Mi, Mj, TSWV, TYLCV

Pathogen and Pest Codes:

Fol Fusarium Wilt (Fusarium oxysporum f. sp. lycopersici)

Ma Root-knot (meloidogyne arenaria)
Mi Root-knot (meloidogyne incognita)

Mj Root-knot (meloidogyne javanica)

ToMarV Tomato Marchitez Virus
TSWV Tomato Spotted Wilt Viru

TSWV Tomato Spotted Wilt Virus
TYLCV Tomato Yellow Leaf Curl Virus

Va Verticillium Wilt (verticillium albo-atrum)

Vd Verticillium Wilt (verticillium dahliae)

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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
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