



HM 4326

Thin Viscosity
with High Brix

Determinate Tomato,
Processing Peeler



FEATURES

- HIGH YIELD AND BRUX
- GOOD COLOR
- STRONG, ADAPTABLE VINE
- THIN VISCOSITY

Relative Maturity	Color	Target Class	Brix	EFH	Viscosity
124 days	2.23	Thin	5.96	No	16.1

DISEASE RESISTANCES (HR = HIGH RESISTANCE, IR = INTERMEDIATE RESISTANCE)			
HR/IR	Common name	Abbreviation	Pathogen causal agent
HR	Verticillium wilt	Va:1 (EUR:0), Vd:1 (EUR:0)	<i>Verticillium albo-atrum</i> race 1, <i>Verticillium dahliae</i> race 1
HR	Fusarium wilt	Fol:1,2 (EU Fol:0,1)	<i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i> race 1,2
IR	Root-knot	Ma / Mi / Mj	<i>Meloidogyne Arenaria</i> / <i>Meloidogyne Incognita</i> / <i>Meloidogyne Javanica</i>
IR	Tomato spotted wilt	TSWV:T0	<i>Tomato spotted wilt virus</i> race T0

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Data and Disease Ratings are an average of results from various test locations. It is not a prediction of future performance, but a summary of past results. Your performance will vary depending on the actual environment, pathogen strain and management conditions in your field. The HM.CLAUSE, Inc. Limitation of Warranty and Liability and Use Restriction is a condition of purchase of all Harris Moran and HM.CLAUSE seed. To preview the Limitation of Warranty and Liability and Use Restriction, please visit the HM.CLAUSE, Inc. website found at www.hmclause.com or call HM.CLAUSE, Inc. for more information.