Excellence *In the Field* **ALLURE** F1





Cultivating Collaboration







TECHNICAL INFORMATION

- Type : Fresh market / Determinate Saladette Roma
- Cultivation Method : Open field
- Plant : Mid- Mid- maturity variety, compact, well balanced plant with strong tolerance to leaf disease
- Fruit : Produces high quality fruit of uniform shape & size (110-150g) throughout the plant
- Resistances: HR: Va:1 / Vd:1 / Fol:1,2 / Pst IR: TSWV:T0 / Ma / Mi / Mj





DISEASE RESISTANCE CHART (HR=HIGH RESISTANCE, IR=INTERMEDIATE RESISTANCE)			
Abrv.	Common Name	HR/IR	Pathogen/Causal Agent
Fol: 1,2	Fusarium wilt	HR	Fusarium oxysporum f.sp. lycopersici
Ma, Mi, Mj	Root knot	IR	Meloidogyne arenaria, Meloidogyne incognita, Meloidogyne javanica
Pst	Bacterial speck	HR	Pseudomonas syringae pv. tomato
TSWV	Spotted wilt	IR	Tomato Spotted Wilt Virus (race T0)
Va:1 / Vd:1	Verticillium wilt	HR	Verticillium albo-atrom Va:1 (EUR 0), Verticillium dahliae Vd:1 (EUR 0)

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HAZERA COMONATOES



Sheena F1

Excellent Uniformity of Fruit Size & Shape

- Adaptable determinate Roma type
- Vigorous plant type with consistent sizing under all conditions
- Suitable for open field
- HR: ToMV / Va:1 / Vd:1 / Fol:1,2,3
- IR: TSWV:TO / Ma / Mi / Mj



Meet your local team



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Soil temperature above 27°C and other stresses may cause nematode resistance to break.

**please refer to the ISF definitions at http://www.worldseed.org/wp-content/ uploads/2017/05/Definition_on_reaction_plants_to_pests_2017_final.pdf A copy of the definitions for terms describing reactions of plants to pests for the Vegetable Seed Industry, can be obtained at our offices upon demand.



HAZERA ON TOMATOES



Frooper F1

Great Plant Vigour & Excellent Disease Package

- Determinate Roma, suitable for both ground growing or short staking
- Vigorous but well-balanced plant
- Produces firm, high quality fruit of consistent shape
- Suitable for open field
- Suitable for greenhouse & open field
- HR: ToMV:0,1,2 / Va:1 / Vd:1 / Fol:1,2,3
- IR: TSWV:TO / TYLCV / Ma / Mi / Mj



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