

 $\hfill\square$  Deep red colored firm fruits with high

lycopene

- □ Early high yielding hybrid
- □ Highly tolerant to TYLCV

## **S** b handary<sup>®</sup>



## HYBRID TOMATO TSS 1812 F1

PLANT TYPE										
Habit	Determinate	Vigor	High	Height	Dwarf to medium	Canopy		Stem Thickness	Thick	
Inter nodal	Short to		×	Days to 50%				Flowers per		
Length	medium	Flowering	Good	flowering		Flower size	Normal	inflo	4 to 5	

LEAF TYPE										
Width	Medium broad	Color	Light green to Green	Leaf Cupping	No	Leaf Margin	Sinuated	Leaf on Inflo	No	

				FRUI	T TYPE				
Size	110 to 140	Shape	Oval	Shoulder Bulge	Slight	Shoulder Color	Uniform	Stalk Joint	Jointed
Calyx		Fruits per Cluster	4 to 5	Harvest type	Single	Uniformity ir Cluster		Firmness	Very firm
Pericarp thickness	Very thick	Core	Small to medium	Locule Number	2 to 3	Stalk attachment		Stalk end scar	Large
Blossom End Scar	l No	Shelf Life	2 weeks	Shipping Ability	Good	Taste	Good	TSS	3.1 to 4.0
Young Fruit Color	Light green	Ripe Fruit Color	Red	Interior Color	Deep red (High · licopene)	Remarks	Suitable for	fresh market	and processing

YIELD										
Deulineer	Fach	Deening	High	Yield	Very high	Disease Res/Tol	TYLCV			
Earliness	Early	Bearing	High	Potential	very nign	Res/101	TYLEV			

Description of the product mentioned in this leaf let is as found in our research trials. This information is to be used as indicative only and users/clients are encouraged to trial the product in their own agro-climatic conditions prior to purchase.

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