

- ☐ Early Galia type hybrid
- ☐ Suitable for indoor and open field cultivation
- ☐ Attractive yellow flesh with good netting
- □ Sweet flesh with 14 14.5 TSS
- \square Res to Fusarium 0,1,2







HYBRID MELON

MELITA F1

Vigorous plants of MELITA branch well and develop a good canopy. While the hybrid yields extra early harvests, plants continue to yield fruits maximizing tonnage and total revenue for farmers. MELITA is suitable for both indoor and open field cultivation.

Fruits are homogeneous with 1.8 – 2.0 kilos in weight. Attractive fruits have appealing yellow color and good netting. Fruits are firm with good shelf life. Small core with plenty of sweet flesh makes MELITA growers favorite. Fruits can be harvested with stalk.

PLANT TYPE										
Vigor	Medium	IN-Length	Short	Branching	High	Cover		Stem Thickness	Medium to thick	
# of Node for 1st Flower		# of Node for Fruit Set	3 to 4	Female buds / side shoot	2 to 3	Sex	Andromono ecious	Fruit Set	Good	

LEAF TYPE									
Leaf Size	Medium	Color	Green to dark green	Margin	Smooth	Disease Tol/Res	Fus 0, 1, 2		

FRUIT TYPE										
Size	Medium to Large	Shape	Round	Sutures	Absent	Netting		Netting Quality	Good	
Stalk Attachment		Blossom End Scar		Fruit Firmness	Firm	Seed Cavity		Flesh Color	Greenish white	
Flesh Texture	Smooth and Juicy	Sweetness	Good	Flavor	Excellent	TSS %	13.5 to 14.5	Shipping	Medium to Good	
Shelf Life		Young Rind Color	Green	Ripe Rind Color	Yellow	Earliness		Yield Potential	High	

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.