



Tomato Greenhouse



PRODUCT SUMMARY

Material Safety Data Sheet (MSDS)

PHYSICAL AND CHEMICAL PARAMETERS

Cultivation Type	Greenhouse
Variety Name	SV4129TH F(4129) 1
Shape	Round
Skin Color	Light red
Average Diameter	Between 7 to 8 cm ±0.5 cm
Percentage of Dry or Cracked Fruit	less than %10
Firmness	High (suitable for export)

PRODUCT QUALITY

Ripeness Level	Semi-Ripe*
Quality Grade	Super luxe
Defect or Damage Rate logistic	less than %2
Natural effect	Less than %10
Flavor	Mild
Calyx attached	More than 20 %

PACKING & STORING & TRANSPORT CONDITION

Net Weight per Crate	5.6 ± 0.4 kg
Gross Weight per Crate	5.8 ± 0.4 kg
Number of rows in the crate	2 Rows
Transportation Type	Refrigerated
Storage condition	8 to 12 °C

Tomatoes are packed in plastic crates. Then the crates are placed on wooden pallets.

Packing method in the crate:
A long kraft paper sheet is placed underneath the crate and on top of the tomatoes.
2 piece of cardboard is placed underneath the crate and between the two layers of tomatoes.
An elastic kraft band holds the top layer in place

It is essential to arrange transport in refrigerated container in order to maintain the temperature at 8 to 12 °C at all times and to avoid biochemical reactions and quality loss.

LABELING

Super luxe – for export (About 6 of the this labels will be placed on the top row of tomatoes in the crate.)

SHELF LIFE

8 – 12 days after harvested from the greenhouse.

NOTE

* This product will reach the desired final color within 4 to 6 days after being harvested from the greenhouse.



PRODUCT PICTURE



PRICE LIST

Item No	Description	Category	Unit Price/KG DAP(USD)	N.Pallet in Tir	Box in Pallet	Box net/kg	Box Gross/kg	Net in Tir/kg	Gross in Tir/kg
01	Tomato	Hydro ponic, Greenhouse	--	26	110 to 120	7 to 7.5	7.5 to 8	21,840	24,960

