Mixed 3 Colored Bell Peppers





PRODUCT SUMMARY

Material Safety Data Sheet (MSDS)

PHYSICAL AND CHEMICAL PARAMETERS

Cultivation Type greenhouse

Of the available types of bell peppers Variety Name Cubic or Bell-shaped, 3 to 4 lobes Shape Skin Color Glossy green / red / yellow Between 120 to 140 gr Average Fruit Weight

Average Diameter

PRODUCT QUALITY

Skin Smooth, thick, and crack-free

Flesh Thick and juicy Quality Grade Grade 1, Grade 2 Defect or Damage Rate less than %5

PACKING & STORING & TRANSPORT CONDITION

Net Weight per Crate $3.8 \pm 0.5 \, \text{kg}$ Gross Weight per Crate $4.3 \pm 0.5 \text{ kg}$ Number of rows in the crate 8 packs Refrigerated Transportation Type 8 to 12 °C Storage condition

Bell pepper pscksges areare plsced in crate. Then the crate are placed on wooden pallets.

Packing method in the crate:

Four bell peppers—a mix of green, yellow, and red—are placed in a foam tray with stretch wrap g.w 500 gr , and every 8 trays are packed into one crate.

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.

LABLELING

Super luxe – for export (1 of the this labels will be placed on bell pepper in the pack.)

SHELF LIFE

8 – 12 days after harvested from the greenhouse.

NOTE



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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
O1 O2	Red Capsicum Yellow Capsicum	Class A Class A		26 26	70 to 80 70 to 80	7 to 7.5 7 to 7.5	7 to 8 7 to 8	14,560 14,560	16,640 16,640