

Hybrid Squash (Long) : HSQ-202A



Salient Features

- Attractive shiny light green cylindrical fruit
- Average fruit length: 16-18 cm
- More number of pickings
- Strong healthy plant
- Uniform fruit size & shape till end
- High yielding
- Best heat & disease tolerant

Crop Agronomy

Pack Size:	100 grams
Sowing Period :	Feb – Mar (Open Field) Nov – Dec (Tunnel)
First Picking:	45 - 50 Days
Seed Quantity Per Acre:	1 – 1.25 Kg
Sowing distance between rows/ridges:	2.25 – 2.5 ft. (Single side sowing) 5 ft. (Double side sowing)
Sowing distance between plants:	1.5 ft.
Sowing Depth:	3 - 4 cm

Production Technology

Sowing Method	Sow on single/double side of bed at 1.5 ft. distance in soils with good drainage quality. Recommended for open & tunnel plantation.
Fertilizer	At Land Preparation: ½ Bag Urea + 1 Bag DAP + 1 Bag Potash or 1 Bag Azatrol At Fruiting: ½ Bag Urea After every picking: ½ Bag Urea + 1-2 Kg Azatrol spray or ½ Bag Potash
Irrigation	Depends upon weather and soil conditions. Stress should be avoided at Flowering, Pollination & Fruit Development. Water level during irrigation should not be touch with stem or fruits to avoid rotting & diseases
Disease & Pest Management	Keep proactive measures regarding to diseases & insects controlling measures at their respective ETL level