

## **Hybrid Cabbage: HCB-142A**



## **Salient Features**

- Attractive compact dark green round head
- Excellent field retention
- Suitable for long distance transportation
- Better shelf life
- Resistance against diseases
- Better cold tolerance

Crop Agronomy	
Pack Size:	10 g
Sowing Period:	15 Sep – 15 Nov
Days to transplanting after sowing	20-25 days or at 5-6 leaf stage
Seed Rate Per Acre:	100-120 g
Sowing distance between rows/ridges:	2 Ft.
Sowing distance between plants:	1.0 - 1.5 ft.
Sowing Depth:	2 – 3 cm
Production Technology	
Sowing Method	Sow the nursery on raised bed in fertile soil with good drainage. Make beds of 12 ft. length, 4 ft. width & 6 inch height. Irrigate twice till germination of seeds. Direct sowing can also be done.
Fertilizer	Land Preparation: 1 Bag Urea + 2 Bags DAP + 1 Bag SOP After 22 days of transplanting: 1 Bag Urea At the time of cupping: 1 Bag Urea
Irrigation	Irrigation depends upon soil & environmental condition. Stress should be avoided at germination & cupping stage.
Disease & Pest Management	Keep proactive measures regarding to diseases & insects controlling measures at their respective ETL level