

# Net Cage

Custom-made HDPE insect net cages for seed breeding and crop isolation—multiple mesh options, UV-stabilized fabric, and durable water-repellent zipper. Available from STIPL Agritech (GreenPro).



## Custom-made mesh cages for pollination control & crop protection

HDPE monofilament net cages for seed breeding and isolation—built to size with selectable mesh counts and durable water-repellent zipper.

**Net Cages** are purpose-built enclosures that protect plots and enable controlled pollination for seed breeding and research. Manufactured from UV-stabilized HDPE monofilament insect netting, they are *custom-made* to your required dimensions with options for insect-pollinating crops or wind-pollinators.

- **Build:** Precision-woven HDPE insect net; UV-stabilized for long life
- **Mesh options:** Seven standard mesh types (incl. fine meshes for thrips/whitefly control)
- **Access:** 10 mm wide, heavy-duty, water-repellent zipper for frequent entry
- **Customization:** Size, mesh count, color, doors/windows and tie-downs as required

### Applications

- Seed breeding & variety trials (isolation/insulation)
- Protection against insect vectors while maintaining airflow & light
- Small plot enclosures, nurseries and research stations

### Advantages

- Reduces pest ingress and unintended cross-pollination
- Good ventilation and light diffusion for healthy plant growth
- Strong seams and zipper for repeated field use
- Made-to-measure for quick installation in the field

**Tip:** Select mesh size based on target pest and crop; anchor edges and maintain zipper cleanliness for longevity.

### Pollination Control

Ensures pure seed breeding with fine mesh cages.

### Pest Exclusion

Blocks small insects for clean research plots.

### Custom Designs

Made-to-measure cages for specific crop needs.