

HONESTBEE

Queen Cell Cup Catalog

Contact us for more catalogs of Beeswax Processing Equipment, Honey Processing Equipment, Hives & Components, Hive Management, Hive & Frame Making Machines, Honey Harvesting Equipment, Protective Gear, Pollen & Propolis & Royal Jelly Processing, Queen rearing system, etc.



HONESTBEE

COMPANY PROFILE

>>> About Us

Founded in 2007, HonestBee focus on the beeware industry, has grown to be a integrated with researching and developing, manufacturing and marketing.





Brown Nicot Queen Cell Cups For Breeding Queen Bees Beekeeping

Item Number: QCC-1



Introduction

Optimize queen bee rearing with Brown Nicot Queen Cell Cups. Reusable, bee-friendly, and compatible with Nicot systems.

Feature	Description
Material	Plastic
Color	Brown
Size	10mm x 10mm
Weight	Approx. 294g
Usage	Queen rearing with hair-roller cages and Nicot Queen Rearing System
Reusability	Reusable after cleaning by bees, though reuse may reduce acceptance
Quantity	1000 cell cups per pack
Key Features	Smooth surface, odorless, non-toxic, lightweight, easy to use, bee-friendly
Compatibility	Compatible with Nicot queen rearing cassette
Method	Nicot method for queen bee rearing
Additional Notes	Nicot queen rearing cassette, bees, and queen sold separately



Clear Black Plain Polystyrene Queen Bee Grafting Cell Cups No **Lug For Bee Queen Cup**

Item Number: QCC-2



Introduction

Enhance queen bee grafting with durable, nontoxic polystyrene Queen Cell Cups, ensuring high acceptance rates and safe larvae transfer.

Parameter	Specification
Material	Polystyrene
Safety	Safe, non-toxic
Durability	Durable, resistant to breaking and aging
Reusability	Not reusable
Conditioning Required	No
Acceptance Rate	Over 90% acceptance rate by bees
Design	Plain cups without lugs, meant to be glued to a wooden bar using beeswax
Purpose	Used in the grafting of Queen Cells
Size Consistency	Exquisite craftsmanship ensures each cup is of the same size
Initial Acceptance	Excellent initial acceptance
Boilable	Not boilable
Introduction Time	Should be introduced into the hive 24 hours prior to grafting
Contamination	Care should be taken to avoid contamination once removed from packaging



Jzbz Type Wide Base Plastic Queen Cell Cups For Base **Mounting And Queen Rearing**

Item Number: QCC-3



Introduction

Enhance queen rearing with JZBZ Plastic Queen Cell Cups. Non-toxic, reusable, and color-coded for efficient colony management.

Parameter	Details
Product Name	JZs BZs Plastic Queen Cell Cups
Material	Plastic (ABS)
Size	19mm x 16mm
Colors Available	yellow, red, blue, green, grey
Usage	Queen rearing, laying eggs to raise queen bees
Features	Non-toxic, harmless to bees, lightweight, reusable, easy to use
Compatibility	Fits into grooved top bars, bottom bars, or grafting frames



Jzbz Push-In Queen Cell Cups For Beekeeping

Item Number: QCC-4



Introduction

Enhance queen rearing with JZBZ Push-In Cell Cups—secure fit, smoky visibility, color coding options. Ideal for beekeepers worldwide.

Parameter	Details
Preferred Users	Queen breeders
Cell Cup Style	Push-in style
Preparation Method	Push into the groove in the bottom of the cell bars and insert into frame
Recommended Color	Smoky
Hole Size	Pre-drilled 25/64" (0.39 cm)
Color Options	Available in a variety of colors for preference or color coding





HonestBee

Head Quarter: No.39, Mudan Road, Hi-tech Zone, 450000, Zhengzhou, China