



SANLADY BEETLE?

Harmonia axyridis, commonly known as the Asian lady beetle, is a highly effective natural predator widely used in pest control. These beneficial insects help maintain a balanced ecosystem in organic farms, gardens, greenhouses, and orchards by feeding on a wide range of soft-bodied insect pests.



PEST CONTROL

Asian lady beetles actively seek and consume pest insects, reducing the need for chemical pesticides.



SUSTAINABLE

Suitable for organic, sustainable, and eco-friendly pest management.



SAFE

Safe for children, pets, and pollinators.



SUSTAINABLE

Enhances plant health and maximizes harvest yields.

STORAGE

For optimal results, store lady beetles in their original packaging at temperatures between 34°F and 45°F for up to two weeks. Refrigerate but do not freeze.







...and other soft-bodied insect pests.

HOW TO RELEASE

- 1 Release lady beetles early in the morning, evening, or on cloudy days.
- **2** Mist leaves lightly to provide hydration and improve habitat.
- 3 Release beetles at the base of plants where pests are present.
- 4 Repeat releases throughout the growing season to break the pest life cycle.

RELEASE RATES

Infestation Levels	Release Rate
Light Infestation	Release 1 beetle per square foot, monthly.
Moderate Infestation	Release 1 beetle per square foot, bi-weekly, 2-3 times.
Heavy Infestation	Release 1 beetle per square foot, weekly, 2-4 times.



