MaxCatch

Advanced Japanese Beetle Trap with High Catch Capacity and Reduced Emptying Frequency.

Key benefits

- Easy attachment of collection bags in various sizes.
- Large collection bags with up to 9 L capacity reduce emptying frequency, saving time and labour.
- Robust, durable trap components designed for multi-season use.
- Perforated collection bags allow rainwater drainage.
- High-capacity collection system supports efficient beetle capture during peak flight periods

Product Facts

Against
Popillia japonica, (Japanese beetle), adults

Active ingredient
Monitoring trap with dual attractant system (pheromone + kairomone)

Standard dosage
Monitoring:
– 1 trap per location

Population reduction:
– Up to 20 traps/ha

Crops
Suitable for a wide range of crops. Principal uses include orchards and vineyards.

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Pest Information

The Japanese beetle (*Popillia japonica*) is an invasive pest that feeds on more than 300 plant species, including many fruit, ornamental and forestry crops. Adult beetles can cause significant damage by feeding on leaves, flowers and fruit, while larvae feed on roots, particularly in turf and grass-covered areas. Existing organic management options provide only limited population suppression, meaning additional tools are often required as part of an integrated pest management program.

Accessory products

Replacement Collection Bags:

- Perforated design enables drainage of rainwater
- Capacity of up to approximately 9 L when used with the MaxCatch™ trap
- Easy to install and replace

Andermatt Group is a global leader in biological solutions

- Strict quality control for consistent high quality
- Innovative inhouse R&D to support growing portfolio
- Longstanding field support in different markets since 1988

Healthy Food and Healthy Environment, for all

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