

Product Code: WA420

Product Name: Warkem's GlueePad® (White Sticky Pads)

Product Information:

Warkem's GlueePad® (White Sticky Pads) are used as an integral part of Integrated Pest Management for monitoring and controlling pest population.

Insect Pests Monitored or Controlled by Warkem's GlueePad® (White Sticky Pads):

Houseflies, fruit flies, flea beetles, plant bugs, etc. infecting vegetable crops and fruit plantation.

When to Use:

Before cultivation of fields or gardens/orchards/greenhouses or before insect pest's infestation.

Features:

- Pad size: 15 cm x 20 cm; 20cm x 30cm
- Easy to install, ecofriendly.
- Time and labor saving.
- The glue does not dry out and the pads will last until the surface area is completely covered with insects, even though rain.
- Highly attractive towards pests, less effective against pollinating insects.
- Attracts pests from long distance.
- Can be used in green houses, agricultural farms, gardens, nurseries and anywhere where insects are a problem.

Directions for Use:

- Take a wooden stick to hang the Warkem's GlueePad® (White Sticky Pads) in between the standing crops in such a way that it will stand one feet above the crop in the field.
- Remove protective plastic cover present over Warkem's GlueePad® (White Sticky Pads) and arrange it in the east west direction of the wind.
- Precaution should be taken while hanging the Warkem's GlueePad® (White Sticky Pads) is that leaves should not stick on the surface of the pad otherwise it will reduce the effectiveness of the pads.
- Discard the pads once it gets completely covered by pests or dust.

Requirement of Warkem's GlueePad® (White Sticky Pads) Per Acre:

25 numbers of GlueePads recommended per acre [Number of GlueePads per area depends on the number of insect pests per area].

Available Packing:

WA420 - 25No x 1PK

WA420 - 25No x 60PK

WA420 – XL - 25No x 1PK

WA420 -XL - 25No x 30PK

Note:

For Agricultural use only.

Storage:

Store the product in a cool dry place away from direct heat and sunlight

Warranty:

The use of this product is beyond our control, we only assure the uniform quality of the product. The company is not responsible for crop damage occurring due to usage other than recommended dosage, sudden changes in environmental conditions or any natural calamity.