

SECTION 1 – PRODUCT AND COMPANY IDENTIFICATION

PRODUCT IDENTIFIER: AF Glue Pad For Ephestia/Plodia- Stored Product Moths
MANUFACTURER: PestWest USA LLC · 4363 Independence Court Sarasota, FL 34234 USA 941-358-1983
FOR EMERGENCY CALL: 941-358-1983

SECTION 2 – HAZARDS IDENTIFICATION

NOT CLASSIFIED

SECTION 3 – COMPOSITION/INFORMATION ON INGREDIENTS

Product is not a formulated pesticide. It consists of an Attractive adhesive matrix on a white PET/Cardboard/PET backing layer, of dimension 58mm x 78mm. The attractant in these glue pads is pheromone based for both Ephestia species and Plodia species.

SECTION 4 - **EMERGENCY FIRST AID**

Ingestion: Low order of toxicity. Seek medical attention.
Inhalation: Low order of toxicity. Seek medical attention.
Skin contact: Remove pad and wash with soapy water. If irritation persists seek medical attention.
Eye contact: Irritant -as a foreign body- remove and irrigate with water.
Advice to physician: Styrene/butadiene copolymer and pheromone on a PET backing layer

SECTION 5 – FIREFIGHTING MEASURES

Use water, dry chemical, or carbon dioxide fire extinguishers.

SECTION 6 – ACCIDENTAL RELEASE

Sweep up any debris and dispose of safely – see paragraph 13.

SECTION 7 – HANDLING AND STORAGE

Precautions in use: Avoid touching the glue when placing the glue pad in the insect monitor station.
Wash hands after handling.
Storage and transport precautions: Store in cool dry conditions.

SECTION 8 – EXPOSURE CONTROLS/PERSONAL PROTECTION

No special personal protection is required other than that required for normal personal and industrial hygiene practices.

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance: Flat, white PET/Cardboard/PET insert covered with attractant-in-adhesive matrix excepting all round 5mm uncoated border
Flammability: Will burn
Solubility: Not soluble
Odor: No odor

SECTION 10 – STABILITY AND REACTIVITY

Product is stable and not reactive.

SECTION 11 – TOXICOLOGICAL INFORMATION

Routes of entry/symptoms of contact:

Nature of this product renders severe contact unlikely. Low order of toxicity based on components present.

SECTION 12 – ECOLOGICAL INFORMATION

None established. Ecological problems unlikely.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of safely. Place used traps in sealed bags for disposal.

SECTION 14 – TRANSPORT INFORMATION

Not classified for transport.

SECTION 15 – REGULATORY INFORMATION

None Applicable

SECTION 16 – OTHER INFORMATION

Use in compliance with product instructions.