



Just the Facts...

Pest Strips - Individual

GENERAL INFORMATION	A No-Pest Strip is a pesticide product used to kill flying and crawling insects. The solid strip formula kills flies, moths, mosquitoes, gnats, cockroaches, silverfish, spiders, beetles and earwigs. This product is used as a small space insect killer in closets, wardrobes, storage spaces, garbage cans, dumpsters, and utility rooms. This product is not used in hospitals or clinic rooms, including patient rooms, wards, nurseries, operating and emergency rooms. It is also not used in kitchens or areas where food is prepared or processed
ROUTINE USES IN THE DEPLOYED SETTING	The only legal and acceptable use for this product in a deployed setting is inside garbage cans and dumpsters. Only personnel properly trained in the use of pesticides should handle these products. This product must be used in accordance with label directions.
PERSONAL PROTECTIVE EQUIPMENT (PPE) and COUNTERMEASURES AVAILABLE FOR DEPLOYED PERSONNEL	Do not get in mouth, as it is harmful if swallowed. A small amount of liquid may form after prolonged storage. Do not get this liquid in the eyes or mouth. Wash hands thoroughly with soap and water after handling the strip. Contaminated clothing should be removed and the underlying skin washed with soap and water. If in eyes, flush with plenty of water and contact a physician if irritation persists.
EXPOSURE LEVELS HISTORICALLY ENCOUNTERED	When used in the proper manner with adequate ventilation the amount of active chemical in the air should not be sufficient to cause symptoms. If ventilation is not adequate, the level may exceed exposure standards.
AVAILABLE EXPOSURE DATA	Be sure to mention to your healthcare provider if your work area, or any tasks that you have performed, have been evaluated by Preventive Medicine personnel.
SIGNS & SYMPTOMS OF ACUTE AND CHRONIC EXPOSURE	Early symptoms of poisoning - As a result of local exposure to the vapors, the following signs and symptoms may occur: dilated pupils, frontal headache, runny nose, tightness in chest, cough. Following systemic (inhalation or swallowing) absorption, early symptoms of poisoning may include excessive sweating, headache, weakness, giddiness, nausea, vomiting, stomach pains, blurred vision, slurred speech, and muscle twitching. Later there may be convulsions, coma, loss of reflexes, and loss of sphincter control. Treatment before person is seen by a physician - if these symptoms appear following exposure, the person should stop work immediately, remove contaminated clothing, wash the affected skin with soap and water if available, and flush the area with large quantities of water. If swallowed, vomiting should be induced if the person is conscious. Begin CPR if person stops breathing.

REVERSIBILITY OF ACUTE AND CHRONIC HEALTH EFFECTS	After stopping skin contact or inhalation exposure, the effects of the strip generally disappear, but exposure needs to be stopped. Generally, you will feel much better soon after inhalation exposure is stopped and you breathe fresh air. The effects of inhalation may take several hours to completely disappear based upon the concentration and the length of time that it was inhaled. In rare instances of short-term exposures to very high levels, or long term, repeated exposure to moderate or high levels, permanent nerve damage can occur.
TREATMENT REQUIRED/AVAILABLE FOR EXPOSURE	The immediate treatment for exposure is to stop the exposure when effects occur. Prevention of the exposure in the first place is even more desirable! Eye contact: immediately rinse the affected eye(s) with water for 15 minutes. The individual should seek medical evaluation immediately after rinsing the affected eye. Skin contact: rashes can be treated by simply stopping or avoiding skin contact. Medication may be applied to the skin, taken orally, or injected if needed, to treat the acute rash depending upon the severity. Inhalation exposure: Immediate treatment is to stop continued exposure. Simply moving to fresh air accomplishes this. Oxygen may be needed in more severe exposures, such as exposures resulting in breathing difficulties or loss of consciousness. Generally, there is no medical treatment required for past exposure. In rare instances where the exposure was high enough to injure nerves, the damage may be permanent and require rehabilitation with physical and occupational therapy.
SPECIAL RISK COMMUNICATION INFORMATION	When you are no longer exposed to the active ingredient, the chemical is eliminated from your body. In rare cases, where acute exposure resulted in significant respiratory problems or a loss of consciousness, there may be lasting effects associated with breathing or mental tasks. If you feel that you have had that type of an exposure, bring this to the attention of your healthcare provider.