

DISPOSAL INSTRUCTIONS

**IMPORTANT: THE RELEASE OF PHOSPHINE FROM DETIA GAS
CX-B IS DEPENDENT ON ATMOSPHERIC TEMPER-
ATURES AND HUMIDITY. BE CERTAIN MINIMUM
TEMPERATURE REQUIREMENTS HAVE BEEN MET
BEFORE ATTEMPTING DISPOSAL:**

MINIMUM EXPOSURE REQUIREMENTS

Method	Minimum Exposure Requirements
Method 1	14 days - 336 hours
Method 2	7 days - 168 hours
Method 3	1 day - 24 hours
Method 4	3 days - 72 hours

For the following methods, minimum exposure requirements for existing
detectors are known and met.

Method 1 and 2 provide for their direct transportation to a
detected site for an approved pesticide incinerator for burning.

Method 3 and 4 provide for their minimum exposure requirements for
detectors that have not been met. For further details
see below.

Method 3 and 4 transport them to an isolated area where they
are placed in a canister for 14 days. Against phos-
phine, the canister is placed in a bag and dump content. The canister
is then placed in a container containing a mixture of water and lime
to neutralize the phosphine. The container must have a lid
that is sealed and the container must be approved for disposal of
phosphine.

**WARNING: IF THERE IS ANY QUESTION AT ALL CONCERNING
EXPOSURE TIME USE METHOD TWO!**

FOR FURTHER INFORMATION CONTACT:

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