

ReMoa Tri[®]

Triple-Action Insecticide Space Spray



HOSE / GASKET MAINTENANCE & REPLACEMENT RECOMMENDATIONS

To ensure ULV adulticide equipment remains in optimal working condition, proper maintenance is essential. This includes thoroughly flushing and cleaning both the ULV unit and the truck after each mission, performing general inspections of the entire system, and examining key components such as the FMI pump, nozzle tip, hoses, filter, gaskets, and O-rings. Worn parts should be replaced as part of routine preventive maintenance, and the equipment should be correctly prepared for storage to preserve its performance and longevity.

It is important to make sure you have properly maintained the equipment by performing the following:

- Regular Flushing (after each mission)
- After extended use, replace gaskets, seals, and hoses with Original Equipment Manufacturer (OEM) products.

Hose / Product Supply Lines	Original Equipment Manufacturer (OEM) High Density Polyethylene (HDPE) or Low Density Polyethylene (LDPE) • 3/8" OD X .062 WALL LDPE TUBING (US Plastic Corporation)
T-Strainers & Pulse Dampeners	Large: Original Equipment Manufacturer (OEM) Polypropylene (Noted that the clear bodies seem to crack when over tightened) Pulse Dampener: Original Equipment Manufacturer (OEM) Nylon
Gaskets	Large & Small: Original Equipment Manufacturer (OEM) Viton or Nitrile
Transfer Hoses	High Density Polyethylene (HDPE) • Oeq Sotera 115V Ac Transfer Pump (Model FR450B) - can be purchased from Azelis A&E

****No PVC or EPDM (Ethylene Propylene Diene Monomer) - a.k.a. synthetic rubber****

For more information, please contact any Valent BioSciences representative.