



PROCEDURE FOR DISPOSAL OF VERSI-FOAM® KITS

Versi-Foam® is best disposed of as solid material as opposed to the liquid chemicals. To that end, we recommend the following:

EMPTY REMAINING CHEMICALS, if any, into a waste container. Make sure that the waste container contains both "A" and "B" chemicals. They do not have to be on ratio, but they both must be present. Mix the waste chemical blend with a stick so that it becomes a solid substance. This substance can then be disposed of as solid industrial waste.

IF YOU ONLY HAVE ONE OF THE CHEMICALS LEFT, THE CHEMICALS MUST BE ABSORBED AND POSSIBLY NEUTRALIZED BEFORE DISPOSAL.

VENT THE TANKS. Turn the tanks upside down. Open tank valves. Leave in this position for 24 hours. Any remaining pressure should be evacuated from the tanks within this period of time.

ENSURE TANKS ARE VENTED by tapping out the pressure relief valve, which is a round metal disk found on the rounded part of the tank on same end where the valve is situated. Tap it out with a hammer or with a hammer and screwdriver. TANKS MUST BE VENTED BEFORE THIS IS DONE.

If you only have "A" chemical remaining, follow this procedure:

Always wear respiratory protection. After venting tanks (see above), empty "A" chemical into a waste container. Absorb chemical with a dry oil-absorbent material (for example sawdust or vermiculite). Remove to an outdoor or extremely well ventilated area. Decontaminate with solution of 90-95 parts water, 2-8 parts aqueous ammonia solution and .03-.05 parts liquid detergent. Be sure to add 10%-20% of this decontamination solution to the absorbed chemical. DO NOT SEAL THE CONTAINER. Allow to stand for 72 to 96 hours. Dispose of as solid industrial waste.

If you only have "B" chemical remaining, follow this procedure:

After venting tanks, empty "B" chemical into waste container. Absorb with dry oil-absorbent material (for example sawdust or vermiculite). Dispose of as ordinary industrial waste.

Dispose of vented empty tanks as ordinary industrial waste. Check with your City Department of Public Works for more information.