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OOZI FOAMER

The *Oozi Foamer* provides a thick foam for even microbial coating sewer lines, lift stations, pump stations and equipment. This allows for extended contact time which maximizes microbial effectiveness. For use with *MicroJet* foam. *MicroJet* foam may be used in conjunction with an IGR.

Instructions:

1. Unscrew the pump assembly from the tank.
2. Fill the tank about 1/2 full with the proper mixture of water and *MicroJet* foam.
3. Screw the pump assembly back into the tank.
4. Twist the pump handle 1/3 of a turn counterclockwise and pump the handle.
5. Grasp trigger gun in hand, aim and squeeze the trigger.
6. Adjust foam consistency by turning the needle valve knob. Turning it counterclockwise will produce a dryer foam, while turning it clockwise will produce a wetter foam.
7. After use and before emptying or filling, remove all pressure from the unit by pulling up on the pressure relief valve.

NOTE: Silicone lubricant should be used to lube pump o-ring. Do not use oil or mineral spirits, this will damage the o-ring.

Storage:

Do not store *Oozi Foamer* with *MicroJet* foam remaining in canister. Empty and rinse canister before storing.

Precautions:

Gloves and eye protection are recommended when using *Drain Line BioFoam*.

DO NOT use the same *Oozi Foamer* for *MicroJet* foam and other products or pesticides.

NEVER point discharge spray towards anyone.

DEPRESSURIZE unit after use.

For more information read owner's manual received with the *Oozi Foamer* or visit the "Products" tab at www.biostim.com.

