FROGLUBE INSTRUCTIONS

FrogLube® Weapons Care and Performance System

A 2-Part Bio-based, non-petroleum, non-toxic, non-flammable and environmentally friendly system designed for military and law enforcement use*. Manufactured in the U.S.A. using Food Grade ingredients.

THE TWO PRODUCT SYSTEM:

FrogLube® makes two basic product types: Solvents and Lubricants. Our formulations use natural ingredients to be compliant to the exacting standards of the U.S. military technical manuals and field manuals for military weaponry in their broad scope of operation.

FrogLube Solvent™

Bio-based, non-toxic, non-flammable, non-petroleum dry cleaning solvent, degreasing solvent (DS), powder cleaning and rifle bore cleaner (RBC).

FrogLube CLP™

Bio-based, non-toxic, non-flammable, non-petroleum, broad temperature range (<-40F->140F), cleaner, lubricant, preservative (CLP).

MADE IN THE U.S.A.

USDA CERTIFIED BIOBASED PRODUCT
PRODUCT 98%

CAUTION - ALWAYS FOLLOW MANUFACTURERS INSTRUCTIONS FOR THE SPECIFIC FIREARM IN USE.
Before cleaning, ensure the weapon is unloaded. Do not mix lubricants in the same weapon.
The weapon must be thoroughly cleaned during change from one lubricant to another.
Degreasing solvent is recommended for cleaning when changing from one lubricant to another.

*Complies with US ARMY TM 9-1005-319-23&P (M16/M4), US ARMY TM 9-1005-211-12 (M1911A1) & FM 31-70 Cold Weather Operations
Meets or exceeds MIL-PRF 63460E and MIL-PRF-680 FrogLube® has earned the USDA BioPreferred® designation

MANUFACTURED BY AUDEMOUS, INC. 1-855-FROGLUBE (376-4582) • WWW.FROGLUBE.COM

MAINTENANCE INSTRUCTION

PREPARATION

-Remove any petroleum, lubricant, fouling or residue from your weapon using FrogLube Solvent™ prior to applying FrogLube.

-It's best to clean ALL surfaces with FrogLube cleaning products – FrogLube cleaners do not leave a residue

NOTE: You should discontinue the use of petrochemical-based cleaners and lubricants since they negate the optimal effects of a FrogLube-treated weapon.

SOLVENT

-Remove 'heavy' grease or stubborn fouling with nylon brush and/or shop towels.

-Apply generous amount of FrogLube Solvent using brush, towels or spray applicator.

-Allow 1-3 min. to activate full cleaning action.

-Agitate/scrub surface with nylon brush, towel or cleaning tool. You may notice a slight foaming on surface

-Wipe dry with microfiber towel, patches or paper towels to remove all moisture.

NOTE: Solvent is non-flammable and may be used in conjunction with a heated ultrasonic or cleaning tank. Check with manufacturers instructions for compatibility and user instructions. Test cleaning performance at 5 min. intervals.

Rifle Bore Cleaning

- Use FrogLube Solvent to remove heavy metal, copper and lead from stainless, standard and chrome lined barrels.

- Wipe dry with a bore patch.

- Re-apply a light coat of FrogLube CLP and wipe out excess.

CLP

-Apply FrogLube CLP and allow to absorb. (heat quickens the rate of absorption)

-Scrub, agitate, and wipe off excess. Normal cleaning tools such as nylon brushes, patches, wipes and towels are recommended.

-Lubricate per manufacturers instruction. FrogLube will work dry or wet.

NOTE- For best results, apply heat to area to be treated. Heat from a heat lamp, heat blower or ambient sunlight is sufficient.

COLD TEMPERATURE

-During winter, weapons must be stripped completely and cleaned with FrogLube Solvent to remove all lubricants and preservatives. Lubricants thicken in cold weather and stoppages or sluggish actions of firearms may result. You may apply a extremely light amount of FrogLube to the weapon according to the manufacturers instruction.

HOT AND DUSTY

- Remove excess lubricant from the surface. FrogLube applied in accordance with above

instruction will provide sufficient lubrication in a dry mode.

STORAGE

- Apply a light, barely visible coat to provide extra protection during storage.

LONG TERM CARE

- The combination of both the solvent and the CLP will provide optimal results.

- For moist, humid or salt spray environments, apply extra CLP to give more protection.

- Use FrogLube Solvent to remove excess lubricant or 'build-up' fouling.

For additional technical product information: www.froglube.com