

## DESCRIPTION

A biodegradable surfactant system designed with safety in mind. It is a Non Corrosive formulation and has a 0-0-0- NFPA upon dilution.

This is a PROVEN EFFECTIVE A.F.F.F. concentrated liquid designed to **EXTINGUISH FIRES QUICKLY AND KEEP FIRES FROM RE-IGNITING.** This fire fighting foam has a high spread rate. Reduced extinguishing time as well as chemical usage.

A.F.F.F. FOAM is designed for Class B Fires except Alcohol. It is suitable for Class A fires as well.

**DIRECTIONS:** APPLIED FROM STANDARD EQUIPMENT AT 90-150 PSI. APPLY BY ESTABLISHED PROCEDURES FROM UPWIND ONTO OR NEAR SURFACE MOVING DOWNWIND AS EXTINGUISHMENT PROGRESSES.

# SAFE 2 FOAM #854 FIREFIGHTING FOAM

**FIRE FOAM  
A.F.F.F. 3%-6%**

**Aqueous Film  
Forming Foam**

**\* Concentrate  
\* High Expansion  
Foam**

**\* Emulsifies**

REORDER FROM:

**GOLDSTAR PRODUCTS INC**  
P.O. BOX 291630  
DAVIE, FL 33329  
1-800-239-5699

®

## Warning

- Causes skin irritation.
- Causes serious eye irritation.
- Prevention** Wash thoroughly after handling.
- Avoid release to the environment. Wear protective gloves. Wear eye/face protection.
- Response**
- If on skin:** Wash with plenty of water. If **Eye contact** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment (see this label). If skin irritation occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Take off contaminated clothing and wash before reuse.
- Ingestion** Rinse mouth. Get medical attention if symptoms occur. Do not induce vomiting without advice from poison control center.



**CONTAINS NO PFAS**

**NET CONTENT: 5 US GALLONS**

**Storage** Store away from incompatible materials.

**Disposal** Dispose of contents/container in accordance with local/regional/national/international regulations.

### INGREDIENTS/ cas#

Water	7732-18-5
Ammonium laureth (n=<3) sulfate	32612-48-9
2-Butoxy Ehanol	111-76-2
Film Former	Mixture
Trade Secret	Mixture

HMIS Health = 1 Flammability = 0 Reactivity = 0



Please recycle