

**CUSTOMER INFORMATION**

DATE: \_\_\_\_\_  
 COMPANY NAME: \_\_\_\_\_  
 CONTACT NAME: \_\_\_\_\_  
 CONTACT PHONE: \_\_\_\_\_  
 CONTACT EMAIL: \_\_\_\_\_  
 PURCHASE ORDER: \_\_\_\_\_

**FOAM INFORMATION**

Sample Number	Sample Source Bottom/Midle/Top/Mix	Concentrate %	Type AFFF, Protein, Etc..	Alcohol Resistant	Foam Circulated	Manufacturer and Date Renewed

**PROCEDURE OF SAMPLE COLLECTION**

1. *It is possible circulate the foam a least of 15 minutes in order to move and mix the foam inside the tank.*
2. *Prepare a non-contaminated container (or various), to take a least of 2 liter of foam concentrate.*
3. *When open the sample valve, discard the first half liter and then take the sample.*
4. *Seal and pack the sample containers safe and correctly.*
5. *Include always copy of last analysis certificate in the package.*

A standard laboratory foam analysis will be conducted, which includes Refractive Index, pH, Viscosity, Specific Gravity, Foam Expansion Ratio, 25% Drainage Time, Surface Tension, Interfacial Tension, Spreading Coefficient and sediment (only for protein base foams).

For alcohol resistant foam concentrates will be conducted a small scale fire on acetone and an stability foam test on acetone.

