

# Brewers Supply Group

## 800-374-2739

### Biofoam CL

Pack size	Application rate
15 kg (33 lbs)	3 - 8 grams/hL (30 - 80 ppm)

Biofoam CL is dry powder product. It is recommended to prepare a 1 or 2% solution in water for dosing.

BIOFOAM CL is added prior to final beer / beverage filtration. It can also be made up by mixing with filter aid/body feed and dosed directly into the beer/beverage during the filtration process.

#### "HIGH FOAM" FACTORS

**1. High Wort Solids**

Large amounts of trub adsorb FermCap S and may reduce its effect.

**2. Strong Head-Forming Yeast**

Some yeast strains produce a much more stable foam in the fermenter.

**3. Fermenter Design**

Tall narrow fermenters are likely to produce a greater depth of foam.

**4. High Temperature Fermentation**

Faster evolution of CO<sub>2</sub> produces more foam.

**5. High Gravity Fermentation**

High wort viscosity produces a more persistent foam.

**6. Low Back Pressure**

**7. High Rates of Aeration**

