EnviroBrew™

Non-Toxic, Freeze and Corrosion Protection fluid for Brewing & Distilling Systems

- Premixed and Ready-to-Use (RTU) Heat Transfer Fluid
- All Ingredients are Listed by the USDA and FDA as “Generally Recognized as Safe” (GRAS)
- Registered by the NSF and Rated HT1, Thus May Be Used in Systems Where Incidental Food Contact is Possible
- Blended with Virgin Propylene Glycol and D.I. Water
- Contains Corrosion Inhibitors and Performance Additives
- Meets the Corrosion Protection Requirements of ASTM D1384
- Protects Cast Iron, Copper, Stainless Steel and Brass
- Helps Keep Heat Exchange Surfaces Clean
- Maximizes System Efficiency
- Non-hazardous
- Environmentally Friendly

Available in a variety of container sizes.

Rhomar Water, 2103 E Rockhurst St., Springfield, MO 65802
1-800-543-5975 • www.RhomarWater.com
**DESCRIPTION:**
EnviroBrew™ is an inhibited virgin propylene glycol antifreeze and heat transfer fluid containing food grade non-toxic corrosion and scale inhibitor additives. This product is designed specifically to be used in the craft beer and distillery industries. EnviroBrew™ is dyed green to aid with leakage detection.

**ADVANTAGES:**
EnviroBrew™ is used in brewing and distilling systems. EnviroBrew™ can be custom-blended to provide freeze protection and burst protection depending on the customer's needs. The additives in EnviroBrew™ can help prevent foaming and protect metals including brass, iron, copper and stainless steel from corrosion and scale deposits. EnviroBrew™ meets the corrosion protection requirements of ASTM D1384.

**DIRECTIONS:**
All systems, new and existing, should be thoroughly cleaned and flushed using Rhomar Water's Hydro-Solv™ cleaner prior to adding antifreeze. Properly cleaning the system will reduce the rate of corrosion and prolong the life of the antifreeze. EnviroBrew™ should be added to a system undiluted. The system should be thoroughly drained prior to adding EnviroBrew™ since any water remaining in the system will dilute the EnviroBrew™ resulting in less freeze and corrosion protection.

**TESTING:**
Freeze protection level should always be verified with a glycol refractometer. Retest the system fluid annually to ensure proper freeze and corrosion protection. Samples may also be sent to Rhomar Water for testing by using the “Water Test Request Form” at www.RhomarWater.com.

**PRODUCT SAFETY:**
All ingredients in this product are Generally Recognized as Safe (GRAS) by the Food and Drug Administration and the US Department of Agriculture. EnviroBrew™ is NSF registered and rated HT1 thus may be used in systems where incidental food contact is possible.

Gosselin Toxicity Index (Propylene Glycol): 1 “essentially non-toxic”

**CAUTION:**
EnviroBrew™ is not suitable for systems that use aluminum, galvanized or CPVC plastic piping. If aluminium is present, please call Rhomar Water for information on alternative products such as RhoGard™.

**REORDERS:**
Call 800-543-5975 or visit our website at www.RhomarWater.com.

EnviroBrew™ is available in 5-gallon Pails, 55-gallon Drums, 275-gallon Totes and Tanker Truck Quantities.