

### **CONDENSATE MANAGEMENT**



# CONDENSATE NEUTRALIZATION MEDIA for the CNV/CNH/CNHK series condensate neutralizers

# INSTALLATION, OPERATION AND MAINTENANCE INSTRUCTIONS

## **Installation Instructions**

NOTE - Check with your local water authority for regulations regarding discharge of treated condensate to the drain or sewer system.

<u>WARNING:</u> This product can expose you to Silica, crystalline (airborne particles of respirable size) which is known in the state of California to cause cancer. For more information go to www.P65Warnings.ca.gov

Remove the old neutralizing media and rinse the capsule clean. Pour the new neutralization media into the capsule.

# **Operation**

The appliance condensate will flow through the neutralizing media, raising the pH of the condensate to a level that will help prevent corrosion of the domestic drain and the public sewer system.

#### Maintenance

Monitor the cleanliness, level of the neutralization media, and pH level in the capsule monthly. Remove any debris found to prevent blockages and check the pH level at the outlet of the neutralizing kit using a suitable pH test strip paper or an electronic pH meter for precise measurement. The neutralizing media should be replaced when the pH level drops below the minimum level of the local water authority, or after one year, whichever comes first. For replacement media contact your local DiversiTech distributor.