

INSTRUCTIONS

NFPA 25 states that antifreeze solution shall be tested "annually, toward the beginning of the heating season prior to the onset of freezing conditions". Samples shall be taken from at least the top and bottom of the system. Additional samples shall be taken at the most remote portion of the system and near the connection to the water supply if not represented by the top or bottom samples. For systems larger than 150 gallons, another sample shall be taken every 100 gallons.

Consult the product's safety datasheet (SDS) for safe handling and disposal.

- 1 PREFERRED METHOD:** Complete the sample submission form online at dyneusa.com . If submitting online, only the kit number needs to be filled out on the other side of this form. The kit number can be found on the outside of all Dyne Sample Kits. If you aren't using a Dyne Sample Kit, a kit number will be generated for you online - this kit number should be written on the box containing the samples and on this form.

ALTERNATE METHOD: Complete all the information on the other side of this form and include it with your samples.

NOTE: The listed verification optional test confirms whether or not the chemical composition of your sample matches that of any currently listed product (legacy solutions can no longer be installed, listed products are required). The chemical composition will not be disclosed (subject to NDA) - the result is simply given as pass/fail.

- 2** Fill each sample jar to the fill line with representative sample. To prevent leakage, ensure the lid is tight and tape (electrical tape recommended, not included) the lid to the bottle. Using a marker, label each bottle with a number that corresponds to the sample submission form.
- 3** Pack the bottles, even the bottles you did not use, back into their bag and then back into the kit. Place the sample submission form in the box, outside of the bag. Tape (shipping tape recommended, not included) the box shut. Write your return address on the outside of the kit.
- 4** Ship the samples to the laboratory: *Dyne Fire Protection Laboratory, 2357 Ventura Dr Suite 108, Woodbury MN 55125*. **NOTE:** If shipping from outside the US, include a SDS for each product sampled.

Dyne's Antifreeze Sample Kits (4 or 2-Bottle, single or in bulk) can be shipped to the lab using the included USPS (printed on the box) or UPS (in the box) labels within the contiguous United States. Shipping is not included when shipping from outside the contiguous US or when shipping any other type of kit - if you use a Dyne provided return label in these cases, the shipping cost + administrative time will be invoiced back to you.

NOTE: The shipping provided by Dyne does NOT include insurance. Dyne is not responsible for any lost packages or samples damaged in transit. You are responsible for recording tracking numbers.

- 5** A detailed report will be emailed to you within the turnaround time selected (if not selected, we will assume standard turnaround is sufficient). Get results within 5-business days with standard service, or 1-business days with rush service (surcharge applies, call ahead for availability). Note: The turnaround clock starts when the lab receives the samples. The report can also be viewed online at dyneusa.com once available.
- 6** The invoice will be sent after the report. Emailed invoices include a payment link. Credit Card and ACH accepted via this link. Please do not include payment with your samples. Contact Dyne for pricing details (dyne.lab@nfpaglobal.com, 800-632-2304).



ANTIFREEZE SAMPLE SUBMISSION FORM

Kit Number: _____

Stop here if the sample submission form was completed online.

JOB INFORMATION

Sampled by: _____ Cell: _____ Email: _____

Job Name: _____

Building Address: _____

Total # of Samples to be Tested in this Job: _____ Box _____ of _____
e.g. 1 of 1

SAMPLE INFORMATION

Sample # 1 Name: _____ _____	System Size _____ Gallons	Product Manufacturer _____ Model _____ Lot _____ Purchase Date _____	Sample Point Top ☐ Bottom ☐ Most Remote ☐ Water Supply ☐ Other ☐	Optional Tests Additional Fees Apply Listed Verification ☐
Sample # 2 Name: ☐ Same as Above _____	System Size ☐ Same as Above _____ Gallons	Product ☐ Same as Above Manufacturer _____ Model _____ Lot _____ Purchase Date _____	Sample Point Top ☐ Bottom ☐ Most Remote ☐ Water Supply ☐ Other ☐	Optional Tests Additional Fees Apply Listed Verification ☐
Sample # 3 Name: ☐ Same as Above _____	System Size ☐ Same as Above _____ Gallons	Product ☐ Same as Above Manufacturer _____ Model _____ Lot _____ Purchase Date _____	Sample Point Top ☐ Bottom ☐ Most Remote ☐ Water Supply ☐ Other ☐	Optional Tests Additional Fees Apply Listed Verification ☐
Sample # 4 Name: ☐ Same as Above _____	System Size ☐ Same as Above _____ Gallons	Product ☐ Same as Above Manufacturer _____ Model _____ Lot _____ Purchase Date _____	Sample Point Top ☐ Bottom ☐ Most Remote ☐ Water Supply ☐ Other ☐	Optional Tests Additional Fees Apply Listed Verification ☐

SEND RESULTS TO

Turnaround Time: ☐ Standard ☐ Rush

Name: _____

Company: _____

Address: _____

City/State/Zip: _____

Phone: _____

Email: _____

☐ Mail a physical system tag if job passes

SEND BILL TO

☐ Same as Shipping

Name: _____

Company: _____

Address: _____

City/State/Zip: _____

Phone: _____

Email: _____

METHOD OF PAYMENT

Purchase Order: _____

Email Invoice To: _____

☐ Will pay via credit card link on invoice



FIRE PROTECTION LABS

DYNETM