



Steven W. Troxler
Commissioner

North Carolina Department of Agriculture
and Consumer Services
Food and Drug Protection Division

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Assistant Commissioner
for Consumer Protection

Anita MacMullan
Director

Date: May 2, 2022

TO: All Antifreeze Manufacturers and Registrants

FROM: Reagan R. Converse, Ph.D., Laboratory Director

SUBJECT: Registration and Sale of Automotive Antifreeze/Coolants in North Carolina for the Fiscal Year 2022/2023

The North Carolina Antifreeze Law of 1975 requires submission of antifreeze registration applications by **July 1**. The Fiscal Year 2022/2023 application form will be posted on the North Carolina Department of Agriculture and Consumer Services' Antifreeze Program website on **June 15**, and the application process is described below.

To apply for antifreeze registration:

1. Completely fill out the Fiscal Year 2022/2023 application form for each brand of antifreeze to be registered. Prepare duplicate copies of each application form for submission. DO NOT resubmit application forms from previous years. Resubmitted application forms will be returned, delaying registration.
2. Attach a full, original specimen label to the application. If the brand is marketed in multiple container sizes (e.g., one-quart, one-gallon, five-gallon, or 55-gallon), a specimen label must be submitted for each size. If lithographed containers are used, a legible, color photostatic copy of the full container should be submitted in place of a label.
3. Make a check for total fees (\$500 per brand) payable to the North Carolina Department of Agriculture and Consumer Services.
4. Mail the duplicate application forms, label(s), and fees to:

North Carolina Department of Agriculture
Attention: Shannon Redd
1070 Mail Service Center
Raleigh, NC 27699-1070

5. Submit a one-gallon sample of each antifreeze formula and dilution that will be marketed in North Carolina. If a formula is marketed under multiple brands, it is not necessary to send samples of each brand. Instead, a single sample of the formula should be submitted accompanied by list of applicable brands. If the formula is also marketed in a diluted format, a sample of the diluted formula must be submitted as well. For example, if Formula X is marketed as 10 different concentrate brands and 10 different diluted brands, one sample of the concentrate and one sample of the dilution must be submitted. Samples should be shipped to:

North Carolina Department of Agriculture
Attention: Patrick Andrews
4400 Reedy Creek Road
Raleigh, NC 27607

It is the registrant's responsibility to understand and abide by the laws and regulations governing antifreeze. These laws and regulations include, but are not limited to:

- North Carolina Antifreeze Law of 1975
- North Carolina Administrative Code, Title 2 Subchapter 9F
- Federal Poison Prevention Packaging Act
- Federal Hazardous Substances Act
- Federal and State Product Safety Laws

For questions concerning registration, contact Shannon Redd at shannon.redd@ncagr.gov.

For technical questions, contact Reagan R. Converse at reagan.converse@ncagr.gov

RC/sr
Enclosures

North Carolina Department of Agriculture and Consumer Services

Application for Permit for Sale of Antifreeze

Application Instructions

- Complete the form below for each brand of antifreeze to be registered for sale in North Carolina. Print and sign duplicate copies of this form. Attach full specimen labels for each product size sold under the brand. Mail duplicate forms, attached labels, and a check for the inspection fee (\$500 per brand made payable to North Carolina Department of Agriculture and Consumer Services) to:
 North Carolina Department of Agriculture and Consumer Services
 Attention: Shannon Redd
 1070 Mail Service Center
 Raleigh, NC 27699-1070
- Submit 1-gallon sample(s) representative of the formulation and dilution(s) marketed under the brand in sealed original container(s). For original containers larger than 1-gallon, an alternative sealed container may be used. Ship sample(s) to:
 North Carolina Department of Agriculture and Consumer Services
 Attention: Patrick Andrews
 4400 Reedy Creek Road
 Raleigh, NC 27607

Product Information	Brand: _____ Application Type: New Renewal Does the product contain recycled glycol? No Yes, % _____ Has the label changed? No Yes N/A Marketed Container Sizes: 1-quart 1-gallon 5-gallon 55-gallon Other: _____ List complete percentage composition of product by individual ingredient. Inhibitor ingredients (if totaling <5% by weight) may be given in generic terms.
Producer Information	Name: _____ Permit Recipient? No Yes Mailing Address: _____ City: _____ State: _____ Zip: _____ Phone #: _____ Fax #: _____ Email Address: _____
Distributor Information <small>(if different from Producer)</small>	Name: _____ Permit Recipient? No Yes Mailing Address: _____ City: _____ State: _____ Zip: _____ Phone #: _____ Fax #: _____ Email Address: _____
Certification	This application certifies that the product to be sold in North Carolina conforms exactly to the representations herein and with the representative sample submitted. Name: _____ Title: _____ Signature: _____ Date: _____
When duly countersigned, this constitutes a permit to sell the above-named antifreeze/coolant in North Carolina, from the date of issue through June 30, 2023, as per the North Carolina Antifreeze Law of 1975.	
Issued on Behalf of Steve Troxler, Commissioner Issued Date: _____	
Signature of Reagan Converse, Laboratory Director: _____	