

NSF/ANSI/CAN 60 TECHNICAL REQUIREMENTS

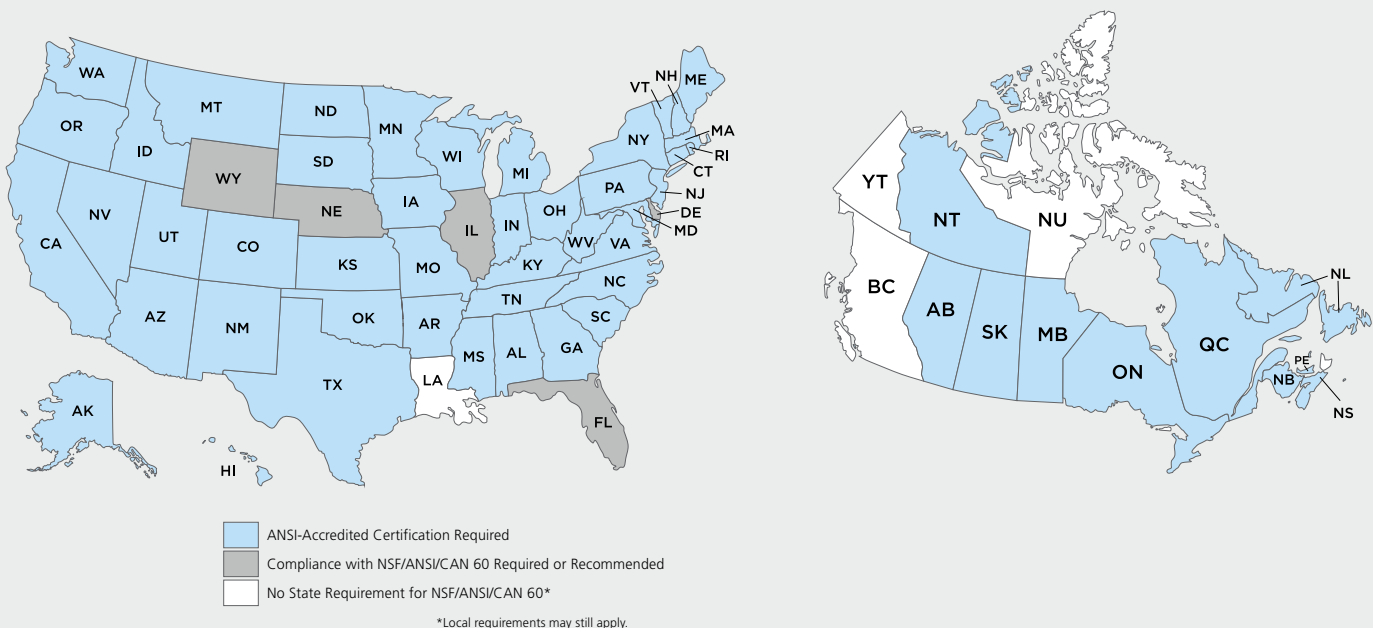


NSF/ANSI/CAN 60 is the American National Standard for evaluation of water treatment chemicals and is required by regulation or law in most U.S. states and Canadian provinces/territories. This standard was created by a committee of industry experts with equal representation by water supply regulators, water treatment chemical manufacturers and drinking water utility operators. Many categories of water treatment chemicals fall under the scope of this standard, including:

- > Corrosion and scale inhibitors
- > Coagulants and flocculants
- > Disinfection and oxidation chemicals
- > Well drilling aids
- > pH adjustment, softening, precipitation and sequestering chemicals
- > All other specialty chemicals used in drinking water treatment

REGULATORY REQUIREMENTS

Nearly all U.S. states and Canadian provinces/territories require water treatment chemicals to show compliance through third-party certification to NSF/ANSI/CAN 60.



For full information on requirements for NSF/ANSI/CAN 60 in the U.S. and Canada, visit our website (see "ASDWA survey"): bit.ly/2j0HesF



WHAT YOU CAN EXPECT WHEN GETTING CERTIFIED TO NSF/ANSI/CAN 60

Product testing is an element of becoming certified to NSF/ANSI/CAN 60. When you are ready, NSF makes the process simple and easy for you with the following steps:



WHY CHOOSE NSF TO CERTIFY YOUR TREATMENT CHEMICAL(S)

NSF International is the world leader in testing and certification for drinking water products, including water treatment chemicals. When you work with NSF International, you can always expect these benefits:

- ✓ Use of the NSF mark
- ✓ Dedicated account managers
- ✓ Expert technical staff
- ✓ NSF Connect project tracking tool
- ✓ In-house laboratories

DID YOU KNOW?

Use of the NSF mark, or claims of NSF certification or listing, are opportunities exclusive to companies that are certified by NSF International.

NSF INTERNATIONAL

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