

Where can I get an N-Phuric 15/49 titration test performed?

N-Phuric (a type of Urea-Sulfuric Acid) is used to lower high pH water chemistry and also to remove or remediate chemical precipitants and root hairs from microirrigation laterals (driplines). N-Phuric is considered to be safer to handle than many other strong acid products.

N-Phuric is now owned and manufactured by Agrium Inc. Agrium will still perform a free titration test to help you determine how much N-Phuric is required to lower your water source to a given pH.

Send about 6 oz. water in a plastic bottle asking for a N-Phuric titration test to

Agrium
2119 S. Maple
Fresno, CA 93725

Tape your mailing info to the bottle and indicate if you would prefer to have the results faxed. Turn-around on the sample will depend on time of year and how busy they are.

In and around Kansas USA you can get an N-Phuric titration test performed for a fee (\$30-35) by Servi-Tech Laboratories in Dodge City, Kansas. It may be useful to call and arrange for the test.

Servi-Tech Laboratories
1816 E. Wyatt Earp
P.O. Box 1397
Dodge City, Kansas 67801
Phone: 620-227-7123
Fax: 620-227-2047

The previous paragraphs are proved for informational purposes only. It is not intended to show a preference or endorsement of N-Phuric, Agrium Inc. or Servi-Tech Laboratories by Kansas State University or the author. It is also not meant to exclude similar products, manufacturers and other competent testing labs.

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