

# Ward Laboratories, Inc. Soil Health Testing

## Fulfills USDA NRCS Conservation Evaluation and Monitoring Activity 216

- Soil organic carbon content measured by dry combustion
- Wet macro-aggregate stability measured using ARS or NRCS methods or by sprinkle infiltrometer
- Respiration using 1, 2, 3 or 4-day incubation
- Active carbon measured by permanganate oxidation
- Bioavailable nitrogen measured by ACE Protein method

Request test S-1957 at  
Ward Laboratories to fulfill all  
requirements of CEMA 216!

Additional tests available upon request.

For a full list of soil tests offered  
at Ward Laboratories, visit  
[www.wardlab.com/pricing/](http://www.wardlab.com/pricing/)



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