2024 Conservation Progress Report





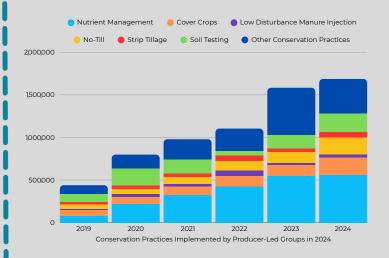
PARTICIPATION CONTINUES TO GROW

In 2024, there were 47 producer-led groups funded by the program, comprised of 2,411 members and 969,149 acres of managed farmland, compared to 2,016 members and 782,674 acres in 2023.

The members utilized \$667,526 in DATCP funds to implement conservation practices, and farmers invested an additional **\$2,706,197.40** in conservation practices as match.

CONSERVATION PRACTICES INCREASED BY 6% FROM 2023

In 2024, conservation practices implemented by producer-led groups grew to over 1.69 million acres.



KEEPING SOIL AND NUTRIENTS IN PLACE

34% increase in no-till practices

2% increase in nutrient management

Applying nutrients at the right rate, time, and place so they don't run off into waterways.

37% increase in cover crops



Keeping the ground covered to hold soil in place and feed soil microbes.

35,405

pounds of

phosphorus

Minimizing disturbance to the soil to help prevent erosion from wind and water.

ENVIRONMENTAL IMPACT

The 206,068 acres of cover crops planted and 196,196 acres of land under no-till management in 2023 potentially reduced an estimated*:

331,157

erosion farm fields

farm fields

Did you know (

This is comparable to 39,504 gas powered passenger vehicles driven for one year.

169,361

equivalents of soilbased greenhouse gas emissions

Did you know

One pound of P that reaches a waterbody can feed up to 500 pounds of algae and one dump truck load can carry as much as 10 tons of soil.

SOIL HEALTH SYSTEMS

Farmers in producer-led groups are integrating multiple practices onto their farms as part of a larger soil health system, including innovative or nontraditional soil health practices.

In 2024, producer-led groups implemented nearly 399,230 acres of these "other soil health practices," which include targeted nitrogen management, managed grazing, and other perennial vegetation practices.

This report was developed by the Wisconsin Department of Agriculture, Trade and Consumer Protection.

* All estimates are provided from models. Actual reductions in pollutants may be higher or lower.

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