

**Water quality and proper fertilization information from the
Rutgers Cooperative Extension: <http://njaes.rutgers.edu/pubs>**

ID	Title
E330	Stormwater Management in Your Backyard - Rain Garden Outreach Manual
E327	Best Management Practices for Nutrient Management of Turf in New Jersey (5 pp.)
FS031	How to Fertilize Shade Trees (4 pp.)
FS536	Watershed Assessment (4 pp.)
FS552	Polluted Runoff in Your Municipality: Local Problems, Local Solutions (4 pp.)
FS555	Best Management Practices for Watering Lawns (4 pp.)
FS556	New Jersey's Stormwater Regulations (2 pp.)
FS557	Municipal Stormwater Management Planning (4 pp.)
FS626	Fertilizing the Home Vegetable Garden (4 pp.)
FS633	Fertilizing the Home Lawn (4 pp.)
FS797	Soil Testing for Home Lawns and Gardens (2 pp.)
FS829	How to Protect Water Quality and Have a Beautiful Lawn: Ten Steps to Proper Fertilization (2 pp.)
FS839	How to Calculate the Amount of Fertilizer Needed for Your Lawn (4 pp.)
FS922	Pet Waste and Water Quality (2 pp.)
FS924	Home Landscape Practices for Water Quality Protection (2 pp.)
FS925	Polluted Runoff and You: Solution for Your Home and Environment (4 pp.)
FS1077	Pond and Lake Management Part II: Preventing Shoreline Erosion & Removing Sediments (1 p.)
FS1078	Pond and Lake Management Part III: Controlling Geese and Other Pests (1 p.)
FS1170	What's Polluting our Rivers, Lakes, and Estuaries I: Phosphorus (4 pp.)