



Your Yard CAN Help the CHESAPEAKE BAY!

HOW?

BY USING BEST PRACTICES IN THESE 8 CATEGORIES

PLANTING NATIVES. **LIMIT CHEMICAL USE.** KEEPING STORMWATER ON YOUR PROPERTY.
MOWING. MULCHING. WATERING. COMPOSTING. SUPPORTING WILDLIFE.

READY TO HELP THE BAY? TAKE STEPS 1-6 BELOW

1. Read the sample action list on the back of this flyer.
2. Read the Bay-Wise yardstick form at <https://bit.ly/B-WForms>
3. Use the HGIC website—<https://extension.umd.edu/hgic> for questions or call 301-600-1596
4. Complete the form when you have enough inches and mail it to strice@umd.edu
5. Invite us to compare the best practices in your yard with your yardstick
6. Proudly display your FREE Bay-Wise landscape sign when you receive 36 or more inches on your yardstick

We're the Frederick County Master Gardener Bay-Wise Committee.
We want your help to restore the Chesapeake Bay's health.
Your yard can make a difference in the health of the Bay.



Frederick County
Bay-Wise
Master Gardeners

Certifications are done April 1-October 31.
Find the Bay-Wise Yardstick: Landscapes with Lawns at
<https://bit.ly/B-WForms>
Find the Baywise Certification Application
<https://bit.ly/B-WForms>

Frederick County Master Gardeners
301-600-1596
330 Montevue Lane, Frederick, MD 21702

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The actions below are a sample of over 60 best gardening practices that earn inches toward the 36 inches that are used to certify landscapes. For a look at the whole yard stick go to: <https://bit.ly/B-WForms>

SAMPLE ACTIONS

CONTROL STORMWATER RUNOFF

- Direct downspouts & gutters towards lawn, plant beds or a rain garden 1 inch
- Plant groundcovers and/or install rain barrel 1-2 inches

ENCOURAGE WILDLIFE

- Provide & properly maintain a water source 1 inch
- Incorporate native trees, shrubs & perennials 1-2 inches
- Encourage pollinators & plant larva host plants 1-2 inches

PROTECT THE WATERFRONT

- Maintain a buffer of native plants along streams to filter/cool water 5 inches
- Keep fertilizer and organic matter out of streams 2 inches

MOW PROPERLY

- Mow cool season grasses high (3-4 inches) 2 inches
- Maintain lawn equipment 1 inch

WATER EFFICIENTLY

- Water early in the morning 1 inch
- Direct water at the base of the landscape plant 1 inch
- Design & maintain a native landscape that survive on natural rainfall 2 inches
- Allow cool season grass to go dormant during summer 2 inches

FOR LANDSCAPES THAT USE IN-GROUND IRRIGATION SYSTEMS

- Give your irrigation system a check-up 1 inch
- Install a rain shut-off device 1 inch

MANAGE YARD PESTS WITH INTEGRATED PEST MANAGEMENT (IPM)

- Avoid routine applications of herbicides, fungicides and insecticides 1 inch
- Hand-pull weeds frequently where possible 1 inch

MULCH APPROPRIATELY/ RECYCLE YARD WASTE

- Create self-mulching areas under trees and shrubs 1 inch
- Keep landscape mulch 2-3 inches deep 2 inches
- Create and maintain a compost pile 2 inches

FERTILIZE WISELY

- Test soil every 3-5 years 2 inches
- Use compost, slow release, or natural organic fertilizers 1 inch
- During the fall, leave finely shredded leaves on lawn 3 inches

PLANT WISELY

- Incorporate a variety of native plants 1 inch
- Educate yourself about what is invasive...and avoid these plants. 1 inch