

Forward Focused

Harvestable Buffer Fact Sheet

Harvestable Buffers Provide Both Farming and Environmental Benefits



Orchardgrass and alfalfa harvestable buffer planted by Century Acres. Photo taken May 4, 2023.

What is a Harvestable Buffer?

A harvestable buffer is a strip of vegetation that can be harvested and utilized for farming while also protecting waterways through the capture of sediment, nutrients, and pesticides.

Why Plant a Harvestable Buffer?

Oftentimes, fields along waterways are too wet for adequate planting and growth of cash crops. By planting grass vegetation in these areas instead, there can be a reduction in soil and nutrient loss from the adjacent field and a decrease in the amount of runoff getting into streams, lakes, wetlands, and other sensitive areas. The vegetation planting can then be harvested while keeping valuable land in production.

Things to Consider When Planting a Harvestable Buffer

- Identify areas along your waterways that may be under producing compared to other areas/fields
- Determine what harvestable vegetation would also benefit your farm

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