New Forever Green Mode of Action
Weed Control Technology

May 15
100% Weed Control
No Herbicide

June 1
100% Weed Control
No Herbicide

June 15 Post Harvest
99% Weed Control
No Herbicide

Domesticated Pennycress

Oilseed Relay Crop with Soybean

Soybean Relay
Following Winter Oilseed Crop Harvest
99% Weed Control
No Herbicide
Forever Green Initiative aims to supplement Minnesota’s traditional summer annual crops with perennial and winter annual crops. These exciting crops can provide farmers with: New income opportunities; Cleaner groundwater, lakes and rivers; Improved habitat for pollinators and wildlife; Healthier soils.

**Winter Camelina** and **Domesticated Pennycress** produce high value, lower carbon fuels when grown as relay crops with corn, soybean, and wheat. These systems support farmers by providing new economic opportunities while concurrently protecting precious soil and water resources.

Learn more at: forevergreen.umn.edu