Since Fall 2015, pilot project in Colorado expanded to 12 western states targeting 9 invasive grasses:

- Efficacy is documented in over 100 replicated field trials established with 25 cooperators in 14 states
- Consistent long-term invasive winter annual grass control (2+) years throughout the west resulting in depletion of the invasive annual grass soil seed banks and restoration of desirable perennial ecosystems

**Invasive winter annual grasses outcompete native vegetation with devastating consequences:** more frequent and intense wildfires, degraded pollinator and wildlife habitat, and loss of native ecosystems

**A New Tool for Ecosystem Restoration**

- Cellulose Biosynthesis Inhibitor (Group 29)
- Providing pre-emergence control through root inhibition of emerging seedlings

**Esplanade® 200SC Stewardship and Use Recommendations**

- Prioritize invasive annual grass control on sites that still have viable populations of desirable perennials.
- Directions for using Esplanade for the release or restoration of desirable vegetation are currently available on a supplemental label that is approved in all states (EPA Reg. No. 432-1516). This label allows for use of Esplanade in non-crop areas such as parks and open space, wildlife management areas, rec areas, fire rehab areas, prairies, and fire breaks.
- Grazing or feeding forage, hay, or straw from treated areas to livestock is not allowed. If you intend to graze livestock on an area do not use Esplanade.