

## Weed control with Tough in chickpea

The objective of the study was to evaluate weed control with Tough herbicide applied postemergence in chickpea. 'Frontier' chickpea was planted on May 9. POST treatments were applied on June 12 and June 20. Tough was applied at three rates alone or tank mixed with COC, MSO, or Select.

All treatments generally provided >90% control of kochia and lambsquarters, except for the low rate 0.75 pt. None of the Tough treatments controlled wild buckwheat. While POST treatments provided good control of emerged redroot pigweed, Tough did not provide control of later emerging pigweed. A soil residual herbicide should always be applied preplant or preemergence to help control later flushes.

[illegible]