

## DAN27L Executive Summary

**Aims:** The aim of the project was to develop naturally occurring plant pathogens as mycoherbicide biological control agents for *Xanthium* spp., Noogoora and Bathurst burrs.

**Industry Significance:** Noogoora and Bathurst burrs are important weeds of irrigated and dryland cotton. In some areas hand chipping is still used to control them because of difficulties in controlling them with conventional herbicides.