TOPIC: OILSEEDS OF WA CANOLA VARIETIES

Group: Mullewa 2010

A trial was conducted by Brad Thompson at Tenindewa in 2010 to compare various canola varieties including RR (Roundup Ready) and TT (Triazine Tolerant) lines.

Location:	Nola Downs, Tenindewa, Brad & Narelle Smith
Varieties	
Triazine Tolerant:	Cobbler, Tumby, Mallee Jardee, Telfer, Mallee, Monola 76TT, Tawriffic, T2181, Fighter
Roundup Ready:	GT Scorpion, Hyola 502RR,
Data available	 Development observations including canopy and flower development Yields and oil % Economic returns

TELFER COBBLER MALLEE HYB TUMBY HYB JARDEE HYB



Con-

development at 31ST AUG

CLUSIONS

- The TT OP canola system presented the most profit and least expense option in this dry season
- Deciding to use hybrid technology should be aimed at early starts and higher rainfall years to improve return on investment for the farmer
- Both RR and TT systems provided excellent weed control
- TT hybrids exhibit handy tolerance of warm dry conditions at the finish of the season

ACKNOWLEDGMENTS

- Brad and Narelle Smith Nola Downs
- Oilseeds of WA
- Pacific Seeds, Canola Breeders of WA, Nuseed
- CBH Grain Pool
- Alan Meldrum Pulse Australia
- Clayton Dennis and Sharon Conning Landmark Geraldton
- Mullewa Dryland Farming Initiative and North East Farming Futures

This trial was conducted by Grant Thompson of Crop Circle Consulting. Unfortunately the information was not in print ready format. For more information, see: www.cropcircleconsulting.com.au