

Herbicide tolerance of Forage Grasses

The objective is to identify new herbicides for use on forage grasses where suitable alternatives do not currently exist.

Generally suitable broadleaf weed control options exist for most forage grass species, although for some newer species it will be necessary to validate that treatments suited to related species do not cause unacceptable crop damage. Fewer options exist for grassy weed control on forage grasses grown for seed. For newly introduced species there is a need to evaluate herbicides for use both in the establishment year and on established crops.

This study has been designed to address these issues and generate supporting data for eventual Minor Use registration of suitable treatments.

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