



**DOVE**  
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## Information

### Tolerance of Liners and Weaned Cuttings in Cell Trays Under Protection to Herbicides

Bold text indicates information derived from companies' own literature.

Plain text indicated information derived from other sources.

Only a limited number of species and cultivars have been tested within each genus, it is therefore, essential to carry out small scale trials on your own plants prior to full scale treatment.

Genera	Butisan S	Flexidor/ Mogeton	Premiere (Axit GR)	Ronstar 2G
Anisodonteia	T	T	T	T
Berberis	T	T	T	T
Buddleia	S	S	S	T
Ceanothus	T	T	T	T
Chaenomeles	M	T	T	T
Choisya	T	T	T	T
Cistus	T	T	T	T
Clematis	M	S	S	T
Cornus	S	S	T	S
Cotoneaster	M	M	T	T
Cytisus	T	T	T	T
Escallonia	T	T	T	T
Euonymus	M**	M**	T**	T
Forsythia	T	T	T	T
Hebe	T	T	T	T
Hedera	T	T	T	T
Hypericum	T	T	T	T
Jasminum	T*	T**	T*	T
Kerria	M	T	T	M
Lavatera	T*	M	M	T
Lavandula	T	T	M	T
Ligustrum	T*	T	T	T

#### Key to table

S = Susceptible (unacceptable damage normally occurs – do not treat)

M = Moderately Susceptible (some damage may occur, but plants normally grow anyway)

T = Tolerant (damage does not normally occur)

\* = Some cultivars have shown moderate susceptibility

\*\* = Some cultivars have shown susceptibility

\*\*\* = No damage recorded in these trials, however occasional damage is known to occur and no label recommendation is made for Spiraea.

Genera	Butisan S	Flexidor/ Mogeton	Premiere (Axit GR)	Ronstar 2G
Lonicera	T*	T	T	T
Osmanthus	T	T	T	T
Parthenocissus	T	T	T	T
Polygonum	T	T	T	T
Potentilla	T	T	T	T
Pyracantha	T	T	T	T
Rosmarinus	T	T	T	T
Santolina	T	T	T	T
Senecio	T	T	T	T
Spiraea	T	T	T	T***
Viburnum	T*	T	T	T
Vinca	T	T	M**	T
Weigela	T	T	T	T

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