

Galigan®

For broad spectrum & effective weed control

HERBICIDE

Galigan®

Oxyfluorfen 23.5% EC

- ▶ **Galigan** is a herbicide which belongs to the diphenyl-ether group.
- ▶ Galigan can be used as pre-plant, pre and post-emergence applications. It is used for selective weed control in bulb crops like onion field crops, mostly as a post-emergent application.
- ▶ Galigan has prolonged residual activity and shows negligible leaching. Minimal rain or irrigation is necessary to activate the residual effect.



Available Pack sizes: 50ml, 100ml, 250ml, 500ml, 1ltr, 5ltr Antidote:

Ingestions of small amounts (less than 10 mg/kg body weight) occurring less than an hour before treatment



Recommendation for use:

Crop	Weeds	Dosage	
		mI/Hectare	ml/Acre
Onion	Chenopodium album, Amaranthus viridis	425-850	170-340
Tea	Digiteria, Imperata, Paspalum, Borreria hispida	650-1000	260-400
Potato	Chenopodium, Coronopus trianthema, Cyperus, Heliotropium	425-850	170-340
Groundnut	Echinochloa colonum, Digitaria arginata	425-850	170-340
Rice (Direct sown as pre emergence)	Echinochloa sp. Cyperus iria, Eclipta alba	650-1000	260-400