

Is a granular formulation containing 21.73 % w/w Iron Sulphate, 0.057 % w/w Dicamba and 0.286 % w/w 2,4-D and Mecoprop-P for the control of broadleaved weed species and moss on lawns. FOR USE ONLY AS AN AMATEUR LAWN TREATMENT. Approval Holder: Angus Horticulture Ltd, Polmood, Guthrie, Forfar, Angus DD8 2TW

INSTRUCTIONS FOR USE

When to Use

Turf Rise Feed, Weed and Moss Killer can be used between May and August when grass, moss and weeds are actively growing and soil is moist. Do not apply during drought or freezing conditions. Turf Rise Feed, Weed and Moss Killer granules or dust should not be allowed to come into contact with flowers, shrubs, fruit or vegetable plants.

Apply only to established turf. Do not use on new grass for six months. Grass should not be cut 3 days before treatment and not cut again until at least 4 days after treatment. Do not apply when heavy rain is forecast but if no rain falls within 48 hours then water the product into the lawn.

How to Use

Application by hand

Mark out areas to be treated. Apply evenly at 32 grams per square metre over the marked area by hand. It is good practice to wear gloves when using this product although this is not a requirement. Do not apply in windy conditions. Keep off skin and away from eyes. Avoid walking on treated areas until it has rained or product has been watered in. If spilt on paving, concrete etc., brush off immediately to avoid discolouration. If no rain falls within 48 hours of treatment, irrigate treated area.

Further information

The moss will blacken as it dies. Any discolouration of the turf is temporary. Do not re-seed or turf for at least 6 weeks after application. The First four mowings should not be used to mulch cultivated plants unless composted for at least 6 months. Turf Rise Feed, Weed and Moss Killer must not be mixed or used with other plant protection products. Dead moss can be removed by raking or scarify 7-14 days after treatment. Re-treatment may be necessary for heavy moss infestation, or if moss returns. Do not apply more than 2 times in any one season. A 40 day interval is required between applications.

Turf Rise Feed, Weed and Moss Killer is effective against broadleaved weeds of the following species;

Common Dandelion (<i>Taraxacum officinale</i>)	Creeping Buttercup (<i>Ranunculus repens</i>)	Creeping Cinquefoil (<i>Potentillareptans</i>)
Daisy (<i>Bellis perennis</i>)	Greater Plantain (<i>Plantago major</i>)	Bird's-foot trefoil (<i>Lotus corniculatus</i>)
Lesser Trefoil (<i>Trifolium dubium</i>)	Mouse-ear Chickweed (<i>Cerastium fontanum</i> subsp. <i>Vulgare</i>)	Ribwort Plantain (<i>Plantago lanceolate</i>)
Selfheal (<i>Prunella vulgaris</i>)	Thyme leaved speedwell (<i>Veronica serpyllifolia</i>)	White Clover (<i>Trifolium Repens</i>)

Large or perennial weeds may re-grow. Persistent weeds may require repeated treatments once new growth appears.

Control techniques

The key to reducing moss and weeds is to have an effective all-year round management strategy incorporating the use of Turf Rise Feed, Weed and Moss Killer.

The following non-chemical techniques can be used to help reduce moss and weeds:

- Ensure the turf is healthy, weed, disease and pest free. This can be helped by fertilisation and regular maintenance.
- Soil aerating of the lawn to help to encourage the free passage of water & nutrients through the soil.
- Raking/scarifying to remove dead moss and fallen leaf debris to prevent the build-up of fibrous material which encourages weed and moss growth.

If all of these cultural management practices are followed in harmony with applications of Turf Rise Feed, Weed and Moss Killer then the reduction of mosses and weeds can be successfully achieved.



Is a granular formulation containing 21.73 % w/w Iron Sulphate, 0.057 % w/w Dicamba and 0.286 % w/w 2,4-D and Mecoprop-P for the control of broadleaved weed species and moss on lawns. FOR USE ONLY AS AN AMATEUR LAWN TREATMENT. Approval Holder: Angus Horticulture Ltd, Polmood, Guthrie, Forfar, Angus DD8 2TW

INSTRUCTIONS FOR USE

When to Use

Turf Rise Feed, Weed and Moss Killer can be used between May and August when grass, moss and weeds are actively growing and soil is moist. Do not apply during drought or freezing conditions. Turf Rise Feed, Weed and Moss Killer granules or dust should not be allowed to come into contact with flowers, shrubs, fruit or vegetable plants.

Apply only to established turf. Do not use on new grass for six months. Grass should not be cut 3 days before treatment and not cut again until at least 4 days after treatment. Do not apply when heavy rain is forecast but if no rain falls within 48 hours then water the product into the lawn.

How to Use

Application by hand

Mark out areas to be treated. Apply evenly at 32 grams per square metre over the marked area by hand. It is good practice to wear gloves when using this product although this is not a requirement. Do not apply in windy conditions. Keep off skin and away from eyes. Avoid walking on treated areas until it has rained or product has been watered in. If spilt on paving, concrete etc., brush off immediately to avoid discolouration. If no rain falls within 48 hours of treatment, irrigate treated area.

Further information

The moss will blacken as it dies. Any discolouration of the turf is temporary. Do not re-seed or turf for at least 6 weeks after application. The First four mowings should not be used to mulch cultivated plants unless composted for at least 6 months. Turf Rise Feed, Weed and Moss Killer must not be mixed or used with other plant protection products. Dead moss can be removed by raking or scarify 7-14 days after treatment. Re-treatment may be necessary for heavy moss infestation, or if moss returns. Do not apply more than 2 times in any one season. A 40 day interval is required between applications.

Turf Rise Feed, Weed and Moss Killer is effective against broadleaved weeds of the following species;

Common Dandelion (<i>Taraxacum officinale</i>)	Creeping Buttercup (<i>Ranunculus repens</i>)	Creeping Cinquefoil (<i>Potentillareptans</i>)
Daisy (<i>Bellis perennis</i>)	Greater Plantain (<i>Plantago major</i>)	Bird's-foot trefoil (<i>Lotus corniculatus</i>)
Lesser Trefoil (<i>Trifolium dubium</i>)	Mouse-ear Chickweed (<i>Cerastium fontanum</i> subsp. <i>Vulgare</i>)	Ribwort Plantain (<i>Plantago lanceolate</i>)
Selfheal (<i>Prunella vulgaris</i>)	Thyme leaved speedwell (<i>Veronica serpyllifolia</i>)	White Clover (<i>Trifolium Repens</i>)

Large or perennial weeds may re-grow. Persistent weeds may require repeated treatments once new growth appears.

Control techniques

The key to reducing moss and weeds is to have an effective all-year round management strategy incorporating the use of Turf Rise Feed, Weed and Moss Killer.

The following non-chemical techniques can be used to help reduce moss and weeds:

- Ensure the turf is healthy, weed, disease and pest free. This can be helped by fertilisation and regular maintenance.
- Soil aerating of the lawn to help to encourage the free passage of water & nutrients through the soil.
- Raking/scarifying to remove dead moss and fallen leaf debris to prevent the build-up of fibrous material which encourages weed and moss growth.

If all of these cultural management practices are followed in harmony with applications of Turf Rise Feed, Weed and Moss Killer then the reduction of mosses and weeds can be successfully achieved.

