





## Turf Rise Feed, Weed & Moss Killer

MAPP (MAPP No. pending) 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.

Our Feed, Weed and Moss Killer, 'three in one' homogenous mini granules are suitable for most turf areas\*. Each granule contains all the nutrients, the moss killer and weed killer. This product is not only an excellent moss killer and effective selective herbicide killing broad leaved weeds in grassed areas it has an excellent nutrition package providing all major and secondary nutrients for the finest of swards. The Ferrous Sulphate not only effectively kills the moss but also provides rapid green up of the grass.

- Provides rapid green up of grass
- Kills many broad-leaved weeds; 3 active ingredients for improved results
- Kills moss
- Easy to apply
- Professional turf care active ingredients
- Extremely effective
- Homogenous granules all granules contain all ingredients

## Turf Rise Feed, Weed & Moss Killer

10 - 2 - 2 + 3% CaO + 8% SO<sub>3</sub> + 8% Fe

Rate of Application: 32g/m<sup>2</sup> 20kg bag treats 625m<sup>2</sup>

When to apply: May to August; maximum 2 applications per year

Apply when grass, moss & weeds are actively growing and soil is moist. Do not apply when heavy rain is forecast but if no rain falls within 48 hours then water the product into the lawn.

"The best Feed, Weed and Moss Killer on the market" green keeper, Harrogate

\*Do not use on newly sown lawns, or newly laid turf until established for six months.

To avoid risk to human health and the environment, comply with the instructions for use.

This product is approved under the PLANT PROTECTION PRODUCTS REGULATION (EC) No. 1107/2009. MAPP No. pending

FOR USE ONLY AS AN AMATEUR LAWN TREATMENT. Read all safety instructions before use.

The Control of Substances Hazardous to Health (COSHH) regulations may apply to the use of this product at work.

best quality, best service, best value