



Green Up Fe is a natural cool-extract liquid seaweed with iron and nitrogen to stimulate the root zone bio-activity and root growth, releasing locked-up nutrients and improving both drought and disease resistance in fine grasses

Green Up Fe will rapidly produce a long lasting 'green up' of fine grasses without over-stimulating growth, making it ideal for enhancing sward appearance prior to tournaments. It contains a package of biostimulants and surfactants to optimise uptake and reduce stress in plants.

- Reduces leaf surface moisture, suppressing formation of dew
- Leaf dries quicker following rain or irrigation
- Less moisture reduces disease pressure
- Frost is less damaging
- Cost saving compared to manual dew removal
- Easy and safe to use

Analysis: Iron (Fe) Soluble in water 3% w/w Total Nitrogen (Ureic N) 3% w/w

Application rates:

Apply at a max rate of 40L / Ha in 300L of Water

Pre-event application 40L/Ha in 300-600L of Water - 3 to 4 days before events or where moss and algal growth are a problem. Compacted and / or dry turf should be thoroughly irrigated and aerated before application.

As part of a program of applications apply 15L/Ha in 300-600L of Water. Use higher water volumes when applying higher dose rates of product.

Green Up FE - Summary

Product Application Rate	15-40 L/ha
Pack Size	10 Litre
Water Rate	300-600 L/ha

Compatibility: For more information please speak to your distributor, qualified agronomist, or the team at Micromix Plant Health info@micromix.com