



**Micromix Grasslands** is a foliar fertiliser containing all the essential micronutrients required for animal health and growth. Readily absorbed by the plant, trials have proven it's use results in higher blood nutrient levels, faster growth rates and improved feed conversion efficiencies.

**Micromix Grasslands** helps boost health and productivity the natural way – by treating the grass they eat. No more mineral supplements or boluses; simply improve grass quality and pass the benefits on with every mouthful.

**Micromix Grasslands** is available as a concentrate for treating grazing pasture, conservation crops prior to harvest, or in a ready-to-use (RTU) formulation for application on the forage harvester.

### Type:

Multiple Micronutrient - (Co / Se / Zn / Cu / I)

### Features:

- Increased forage quality boosts animal nutrition
- Raises blood levels of essential elements
- Balanced mineral content
- Higher livestock weight gain
- Reduced silage consumption
- Less need for mineral supplements or boluses
- Simplified feeding system, reducing labour requirement
- No preferential feeding on mineral blocks

### Product Specs:

#### Appearance:

Brown Liquid

**Typical Analysis:**

Cobalt (Co) 0.7 g/L

Selenium (Se) 0.4 g/L

Copper (Cu) 8.7 g/L

Zn (Zn) 44 g/L

Iodine (I) 3 g/L

**Crop Types & Application rates:**

2.5 to 5 litres per hectare or 3 litres per ton with RTU formulations

**Pre-conservation as hay or silage:** 5 L/Ha in 200 litres of water per hectare

**Grazing ground:** 2.5 L/Ha apply up to 4 times per season

**Timing:** Apply approximately 7 to 14 days before grazing or cutting.

**Compatibility:**

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