

# HUMIC SCG

## A Soil Health Solution for Grassland



REDUCED  
WATERLOGGING



ENHANCED  
PLANT VIGOUR



ENHANCED SOIL  
STRUCTURE



REDUCED DISEASE  
PRESSURE



IMPROVED SOIL  
DRAINAGE



INCREASED  
NUTRIENTS



**Humic SCG is a valuable tool for improving grassland health and productivity.** It can help to address common soil problems and create a more favourable environment for plant growth.



**SFS**  
BIOLOGICAL SOIL  
& PLANT HEALTH

# Key benefits of Humic SCG:

- **Improved soil drainage:** Humic SCG helps reduce soil compaction and improve water infiltration, allowing excess water to move more freely through the soil.
- **Reduced waterlogging:** By improving drainage, Humic SCG can help to prevent waterlogging and create a more favourable environment for plant growth.
- **Enhanced soil structure:** Humic SCG can help to improve soil structure by increasing porosity and promoting microbial activity.
- **Increased nutrient availability:** Humic SCG can help to release nutrients from the soil, making them more accessible to plants.
- **Reduced disease pressure:** Humic SCG can help reduce disease pressure by improving soil health and reducing plant stress.



*Soil conditioner that  
can improve soil  
drainage, reduce  
compaction, and  
enhance plant  
growth*

## How Humic SCG works:

**Reduces compaction:** Humic SCG frees up compacted soil, allowing for better water infiltration and aeration.

**Improves water retention:** Humic SCG can help to improve soil water retention, preventing excessive water loss during dry periods.

**Enhances microbial activity:** Humic SCG promotes the growth and activity of beneficial microorganisms, which can improve soil health and nutrient cycling.

**Reduces the risk of liver fluke:** By improving soil drainage and reducing waterlogging, Humic SCG can help to reduce the risk of liver fluke infections in grazing animals.

**Humic SCG is a valuable tool for improving grassland health and productivity.**

It can help to address common soil problems and create a more favourable environment for plant growth.



# HUMIC SCG

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