



AQUA·AID
SOLUTIONS

AQM®

Kelp Extract with Soil Wetting Agents

Promotes stronger, deeper root growth with biologically active kelp extracts rich in natural cytokinins and auxins.

Enhances plant vigor, color, and stress tolerance by improving antioxidant activity and photosynthetic efficiency.

Improves water movement and nutrient distribution throughout the soil profile for consistent, healthy turf performance.





Kelp Extract with Soil Wetting Agents

KEY FEATURES

- Formulated with a highly refined, enriched kelp extract and surfactant to complement existing turfgrass programs.
- Contains fresh *Ascophyllum nodosum* kelp extracted using physical cell burst technology to preserve natural cytokinins, auxins, nutrients, and amino acids.
- Stimulates lateral and secondary root development, increasing overall root mass and absorption capacity.
- Enhances nutrient uptake and plant vigor through biologically active metabolic enhancers.
- Provides uniform water infiltration and distribution in the root zone for improved delivery of kelp extracts.
- Improves turfgrass stress tolerance, chlorophyll content, and photosynthetic activity for healthier, more resilient turf.

COMPOSITION

AQM Tougher Turf is a non-toxic, non-ionic, and biodegradable water based formulation of surfactants and wetting agents with kelp extracts.

Active Ingredients:

10% Non-ionic polyols

1% Kelp Extract

89% Water

AQM is available in 55, 30 and 2.5 gallon recyclable containers.*

*Check with your distributor for availability.

APPLICATION INSTRUCTIONS

Apply 3 ounces per 1,000 ft² in 1 to 2 gallons of water (10 L/ha in 400 to 800 L) at 30 to 45 day intervals or as needed.

Irrigate after each application to remove the surfactant from the plant surfaces.

Inject 1 gallon per acre (10 L/ha) at 30 to 45 day intervals or as needed.

Horticulture

2 to 3 weeks after germination or transplant, apply 3 ounces per 1,000 ft² in 1 to 2 gallons of water (10 L/ha in 400 to 800 L). Apply a follow-up application at bloom set. Irrigate after each application to remove the surfactant from the plant surfaces.

Sod Installation

Immediately following sod installation, apply 3 ounces per 1,000 ft² in 1 gallon of water (10 L/ha in 400 L). Follow up with normal turf program. Irrigate after each application to remove the surfactant from the plant surfaces.

PELLET

Apply when hand watering.