



CHEMICAL TOXICITY

Remediation With KLEENUP™ and SURF-MAX®

Recommended Uses

This special turf program helps to remediate the effects of oversprays or a build-up of chemical residues from fungicides, insecticides, herbicides, and fertilizers.

Application

Mix the following ingredients to cover each area to be treated:

Product Mix	Per 1,000 sq ft (per 100 sq m)	Per Acre (per Hectare)
Water	5 gallons (20 L/100 m ²)	50 gallons (500 L/ha)
KLEENUP™	2 ounces (70 mL/100 m ²)	2 quarts (5 L/ha)
SURF-MAX®	1 ounce (35 mL/100 m ²)	1 quart (2.5 L/ha)

Saturate the turf grass and soil with this mixture. Repeat every 7 to 10 days for at least 4 applications and test the soil to see if additional applications are needed. Continue applications until the problem is alleviated.

Benefits

- This application treats the soil as well as the toxic material in the soil by stimulating microbial activity that attacks the toxic chemical residues and digests them, changing their molecular structure so that they are no longer toxic.



Products contain **Micro Carbon Technology**®, a proprietary blend of very small organic molecules that allow for more effective absorption of nutrients by plants.