

CLASS GRASS.

Thanks to *GSL Sulfate of Potash*, this healthy expanse of turf is exhibiting **HIGH STRESS RESISTANCE**.

Stress is the enemy of quality turfgrass.

Fertilizing with increased levels of potassium builds stress resistance, but all potassium sources are not the same.



From nutrient-rich natural ponds fed by the Great Salt Lake, comes *GSL Sulfate of Potash*.

It's the perfect source of potassium for turf-grasses. Not only does it contain essential sulfur in its most effective form, but it has the low-

est salt index of any potassium source, plus it's practically chloride free.

You can apply the high rate of potassium necessary for resistance to drought, tolerance to cold and wear, stronger roots, and improved nutrient uptake, *without* the risk of "turf burn" a higher salt index can cause.

So, for class grass that stands up to stress, specify *GSL Sulfate of Potash*.

Come see us at Booth #1221 Green Industry Expo

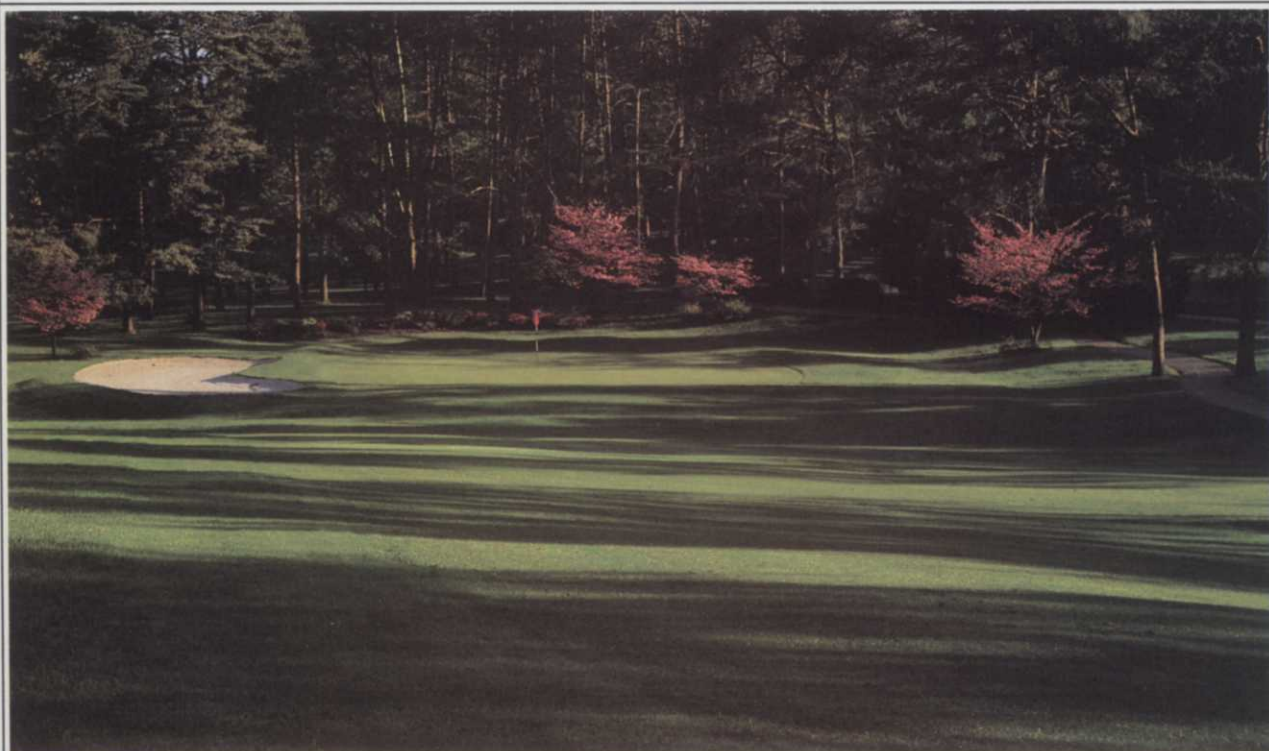


The **Natural** Sulfate of Potash Producer
P.O. Box 1190 • Odgen, Utah 84402 • 1-800-453-4515
Great Salt Lake Minerals



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MEMBER**

TO GET LEAF SPOT CONTROL LIKE THIS, YOU'D
BE WILLING TO GIVE UP LONGER RESIDUAL AND LOWER COST.
BUT ISN'T IT NICE TO KNOW YOU DON'T HAVE TO.



Nothing controls leaf spot longer with less cost than DYRENE® 4 Turf Fungicide. Plus, with its unique chemistry, DYRENE is the ideal tank mix partner for controlling summer diseases like brown

patch. And to think that all you have to give up are those lesser contact fungicides. Mobay Corporation, Specialty Products Group, Box 4913, Kansas City, MO 64120 (800) 842-8020.



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