C·I·L Sulphur Coated Urea

The Number One Controlled Release Nitrogen Fertilizer

C·I·L Sulphur Coated Urea is being tested against other controlled release nitrogen fertilizers at 14 different universities in the U.S. and Canada. Photo above shows one of the test sites with C·I·L Sulphur Coated Urea treated grass in foreground.

Efficient
- Release of nitrogen is controlled by moisture. Temperature and bacterial activity are not important factors. Excess moisture however, does not markedly speed up the release of the nitrogen.
- Soil pH does not alter pattern of release.

Background photo: C·I·L Sulphur Coated Urea prills

C·I·L Sulphur Coated Urea

Wherever professionals grow turfgrass...

Effective
- Tested on grass plots under scientifically controlled conditions, C·I·L Sulphur Coated Urea outperformed all conventional slow release nitrogen fertilizers tested, in both the appearance and growth of grass obtained.
- C·I·L Sulphur Coated Urea releases nutrients as soon as it is applied and continues to do so evenly over 4 to 5 months. Result is more complete utilization of nitrogen applied, and no build up of nitrates in the soil.

Economical
- Low cost per unit of controlled release nitrogen.
- Available in bulk or in 55 lb plastic bags.

C·I·L Sulphur Coated Urea

A dependable source of supply of quality products, in commercial quantities, from Canada’s largest chemical company

C·I·L Inc.
P.O. Box 5201
London, Ontario, Canada, N6A 4L6
Telephone (519) 672-9220
## OCTOBER

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<th>SUNDAY</th>
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<td>Central Plains Turfgrass Foundation/Kansas State University Turf Conference, KSU Union, Manhattan, KS</td>
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<td>6-8</td>
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<td>Club Managers Association of America Workshop: Computer System &amp; Club Acctg., Kellogg Center, Lansing, MI</td>
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<td>Southwest Turfgrass Association Annual Conference, New Mexico State University, Las Cruces, NM</td>
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<td>Wisconsin Golf &amp; Turf Symposium, Pfister Hotel, Milwaukee, WI</td>
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**Notes:**
- 6-8—Club Managers Association of America Workshop: Computer System & Club Acctg., Kellogg Center, Lansing, MI
- 7—CCSA of New Jersey 17th Annual Turfgrass Equipment Irrigation & Supply Field Day
- 12-14—Club Managers Association of America Workshop: California Wine Tour, San Francisco, CA
- 19-23—National Recreation & Park Association Convention, Phoenix, AZ
- 20-22—Club Managers Association of America Workshop: General Manager Workshop, Marriott Rancho Las Palmas, Rancho Mirage, CA

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**What’s on the market and economics of fertilizers will be featured to serve as a guide for your program. Common replacement parts will be covered to help you prevent downtime. It is budgeting season and a review /update will be featured.**
For the better part of fifty years, Rain Bird has irrigated and nurtured the soils of the earth like no one else.

Year after year, product after product, we’ve looked to the future and its needs, as well as the present.

Case in point: our Maxi™ controller.

The Maxi controller is the latest in the broadest, best-selling line of controllers in the world.

It’s a computer-based wonder of a system that not only talks to Mother Nature, but interacts as well. Space-age technology, comfortably earth-bound, gives it the capability to continually monitor wind, humidity and temperature and use that information to effectively adjust its sprinklers.

Time is saved, money is saved, water is saved. “Water-budgeting” becomes a reality.

The fact that such an entry into the world of hydro-economics comes from Rain Bird shouldn’t surprise anyone, really.

We saw a need for the not-too-distant future, and we filled it.

After all, bringing new ideas to life is what we’ve always done best.

For a technical description of the Maxi controller, or any Rain Bird® product, please write us at 7045 N. Grand Avenue, Glendora, CA 91740.

RAIN BIRD
BRINGING NEW IDEAS TO LIFE.
### November 1980

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<tr>
<th>Sunday</th>
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<td>24-26—Club Managers Association of America National Seminar &amp; Workshop for Daily Fee Golf Course Owners &amp; Operators, Orlando Marriott, Orlando, FL.</td>
<td>24-28—New Jersey Turfgrass Expo '80, Hyatt House, Cherry Hill, NJ.</td>
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Once again we will feature the golf car marketplace. A detailed survey will cover the buying intentions of Superintendents across the country. "The Golf Course Greenhouse" will point out what having your own can do economically.
Switch to the 4 Runner like the public is switching to compact cars — to save money. The 4 Runner costs less to operate and there are fewer battery replacements because it is lightweight. When considering golf cars, don't stick your neck out — weigh it! Remember, the heavier your car, the heavier your monthly electric bill.

Besides being the lightest electric golf car, the 4 Runner has the lowest profile fiberglass body of any golf car. It is rust-proof and impact-tough, so it will last longer.

With exclusive sprint car chassis, the 4 Runner has specially engineered, spring-shock front suspension by Monroe and leaf springs in the rear which assure a superior ride. Built-in safety features include: a lower center of gravity assuring more stability on steep grades and hillside climbs, Bendix automotive brakes in each rear wheel, pedal-lock parking brake, finger-tip steering control, and heavy duty steel bumpers front and rear.

The new 4 Runner will run from daylight to dark, day after day, through the jungle or over any golf course. And the direct drive is oh so quiet!

When considering golf cars, don't stick your neck out. Choose the lightweight, economical, safe, quiet ride — the 4 Runner.

We have over 34 years' experience in designing and manufacturing electric golf cars. Prove the new 4 Runner on your golf course. For detailed information, telex, call direct, write or visit your local Nordco dealer.
DECEMBER

1-4—Ohio Turfgrass Conference & Show, Hyatt Regency-Ohio Center, Columbus, OH
1-3—Texas Turfgrass Conference, Rudder Conference Center, Texas A&M University, College Station, TX

Hanukkah

Christmas