Tenacity 1.3ME fungicide
- Broad-spectrum, systemic
- Contains long-residual propiconazole
- Controls more than 15 turfgrass diseases including dollar spot, brown patch, anthracnose, snow mold and spring dead spot
- Labeled for a wide range of ornamental disease problems
- Microemulsion concentrate liquid formulation
- Registered for use on golf courses, commercial and residential lawns, sports turf and sod farms
- Improves the establishment rate of cool-season grass seedlings and sod
- Available in 2.5-gallon containers, packaged two per case
Sipcam Agro USA
For more information, visit www.golfcoursenews/readerservice (number 200).

Sandmaster 2000 sand screens/bender
- Screens bunker sand for foreign materials
- Produces more consistent topdressing sand
- Sanitizes sand
- Mixes sand, seed or organic matter together
- Reduces viability of weed seeds
- Eliminates downtime waiting for sand to dry
Palmer Manufacturing and Supply
For more information, visit www.golfcoursenews/readerservice (number 212).

Excellerator fertilizer
- Blend of micronutrients to enhance turf health
- Environmentally friendly
- Strengthens turf and enhances resiliency
- Ideal for high-traffic areas
- Increases tolerance against toxic elements
- Reduces heat stress
- Improves disease and insect resistance
Excell Minerals
For more information, visit www.golfcoursenews/readerservice (number 214).

Pogo soil sensor
- Offers all-in-one capability for immediate sensing of moisture, salinity and temperature
- Measurements offer a way to manage greens better through optimized watering and fertilization
- Uses Hydra Probe sensing technology
- Can be used for random checking of greens or to evaluate trouble spots
- Uses Bluetooth wireless technology to transmit data to PDA or laptop for real-time readings
- Designed for rugged outdoor use
- Volume discounts available
Stevens Water Monitoring Systems
For more information, visit www.golfcoursenews/readerservice (number 203).
Hole cutter sharpener
• Designed to keep hole cutters sharp for clean hole edges
• Easy-to-grip handle
• Keeps scalloped or straight cutter shells sharp with a few swipes every day
• Sharpens the inside or outside of the hole cutter shell
• Saves time by keeping hole cutters sharp
Standard Golf Co.
For more information, visit www.golfcoursenews/readerservice (number 205).

Nastek turf stress detection glasses
• Lens filter technology allows for early detection of disease, water or pest-related problems
• Lets user spot stressed turf close up or at a distance
• Lenses block out green color range
• Any off color caused by disease, water or pests will stand out against the black background as glowing red, coral, pink or other hues
• Can detect infestation of Poa annua, weeds, mower cut quality and tree disease
BoMar Technologies
For more information, visit www.golfcoursenews/readerservice (number 204).

Zeba soil amendment
• Improves turf establishment
• Absorbs moisture and water soluble nutrients, then releases them as demanded by turf plant roots
• Results in more vigorous growth and a healthier stand
• Environmentally safe way to control water and nutrient intake for optimal germination, growth and stand durability
• Shortens seed germination time, accelerates emergence, reduces dry spots and minimizes compaction
• Helps turf stands develop a deeper, stronger root structure to reduce watering needs, crowd out weeds and increase turf survival in hot, dry conditions
• Made from natural cornstarch
• Biodegradable, nontoxic and almost odorless
• Remains effective for as long as one year
Absorbent Technologies
For more information, visit www.golfcoursenews/readerservice (number 206).

The Aerating Fountain from Otterbine
AT OTTERBINE, we know that water quality is equally as important as aesthetics. That is why our Aerating Fountains are tested at the University of Minnesota and have been proven to create excellent circulation and oxygen transfer.
Otterbine aeration systems effectively induce oxygen into the water column promoting natural aerobic digestion of excessive waste, run-off and algae that can consume your water features.
Effective circulation is key in reducing algae and the beauty of an Otterbine spray pattern speaks for itself!

OTTERBINE AERATORS:
• Virtually Eliminate Algae and Odors
• Are Ideal for Irrigation Ponds
• Stand up to Brackish and Effluent Conditions
• Offer the Strongest Warranty in the Industry

USE READER SERVICE #24
products — new

Little Hercules mist sprayer/blower
- Compact – fits into any utility vehicle
- Powder-coat frame has 10-year warranty, parts have three-year warranty
- 9.5-hp Kawasaki engine
- Air blast measured at more than 150 mph

Spray Innovations
For more information, visit www.golfcoursenews/readerservice (number 211).

Sulf-N Pro ammonium sulfate fertilizer
- Four grades available: granular, mini, micro and soluble
- Granular, mini and micro grades are free-flowing, highly uniform and compatible with other turf fertilizers
- Soluble dissolves quickly into a solution that can be sprayed directly or injected through irrigation systems

Honeywell International
For more information, visit www.golfcoursenews/readerservice (number 207).

RZ-Wireless sensors
- Installation requires only a cup cutter
- As many as four sensors can be attached to each transmitter to allow monitoring of soil conditions at different depths
- Sensors can be set to monitor moisture, temperature or salinity, according to the needs of individual greens
- Multiple transmitters can be installed to monitor variations in a single green
- Real-time information from the root zone is sent directly to the user's computer
- Allows user to manage irrigation with precision

Advanced Aeration Systems
For more information, visit www.golfcoursenews/readerservice (number 208).

Maintenance management system
- Determines the quantity and location of assets
- Provides a central focus for planning and budgeting
- Uses GPS mapping technology
- Captures identifying information (serial number, tag ID’s, etc.)
- Determines quantity (area, linear feet, etc.)
- Monitors work load by person, work group or agency
- Compares processes, performance and expenditures across physical locations, time periods, personnel and assets

Landlogic
For more information, visit www.golfcoursenews/readerservice (number 209).

Alpha and T-1 creeping bentgrasses
- Ball marks and divots heal rapidly
- Strong dollar spot resistance
- Rich, green color
- Makes visible gains on Poa annua each year
- For use on greens, tees and fairways

Jacklin Seed
For more information, visit www.golfcoursenews/readerservice (number 210).