Weevil Defense
Superintendents have a valuable resource when it comes to fighting annual bluegrass weevils — Weevil Trak 2013, now from SYNGENTA. Making proper decisions on the timing of treatments early in the season is key to having a successful annual bluegrass weevil control program. Weevil Trak alerts users on the optimum time to control weevils. Syngenta is working with 39 superintendents and seven independent university researchers, including Weevil Trak Managing Consultant Dr. Daniel Peck, who is making treatment recommendations.

Greencastonline.com/weeviltrak/home.aspx

Nematode control
AGRIGUARD COMPANY announced that MultiGuard Protect, a natural contact nematicide known for its nematode control in established turf, now has an expanded-use label approved for outdoor non-food use to control harmful nematodes on plants and ornamentals. MultiGuard Protect controls root-infesting, plant-parasitic nematodes and suppresses fungal plant diseases, such as species of Pythium, Phytophthora, Fusarium and Rhizoctonia, stimulating overall aesthetic improvement and increasing root depth by up to four inches on the affected turf without harming it.

MultiGuardProtect.com

Sun protection
TURF MAX introduces two new products to the Turf Screen enhanced solar protection line. They are Turf Screen Pure Green advanced green pigment for turf and Turf Screen Crew outdoor professional sunscreen for staff. Turf Screen Pure Green is a blend of dark green pigment for turf that is formulated specifically to improve turf quality and provide long-lasting color during the spring and summer months. Turf Screen Crew is a broad spectrum SPF 30 professional-grade sunscreen specifically designed to protect golf course employees from the harmful effects of excessive exposure to UVB and solar radiation. It is water-resistant, greaseless and fragrance-free.

Turfscreen.com

Battery technology
TROJAN BATTERY COMPANY has two new batteries that feature the longest life and longest range in the industry, the company says. Trojan has engineered the Traveler 8V to provide more than 40 percent longer life, and the Ranger 160 to deliver 35 percent more travel distance between recharges than today’s current 8-volt golf batteries. The battery’s internal elements include Trojan’s new Internal Battery Protection System, which features thicker grids, membrane-wrapped plates, and Trojan’s exclusive T2 Technology with Maxguard T2 multi-rib separators.

Trojanbattery.com

Seeding
TURFCO introduces the new TriWave 40 Tow-Behind Overseeder. The towable model offers the most speed and versatility and the easiest operation of any overseeder on the market, the company says. The TriWave 40 quickly attaches to most turf vehicles, making it convenient and efficient to use. In minutes the seeder can be hooked up, eliminating the typical hassle associated with setting up a seeder. Once ready, the TriWave 40 can overseed and spot-seed a variety of turf areas, including greens, fairways, roughs, tee boxes and driving ranges, with any seed and no gear or mechanical changes. The versatility of the towable TriWave 40 enables crews to seed more often and tackle any area on the golf course. Additionally, the TriWave can be quickly adjusted without any tools to get the right depth for any turf conditions.

Turfco.com

Irrigation
HUNTER INDUSTRIES says its G885 golf rotor has the highest torque output of any golf rotor on the market, with a patented gear drive capable of pushing away most obstructions. The G885 comes with convenient serviceability and Decoder-In Head technology, making it a powerful and intelligent rotor. A ratcheting stainless steel riser, water-lubricated gear drive, QuickSet-360 arc mechanism and QuickCheck arc mechanism are all added strengths of the rotor. The G885 is recommended for new constructions, retrofits and system upgrades.

Hunterindustries.com