Pillar G Intrinsic
A granular product that combines tri-tonazole (the same active ingredient in Trinity fungicide) and pyraclostrobin, Pillar G Intrinsic is a key active ingredient in Honor Intrinsic brand fungicide. Turfgrass diseases controlled by the product include dollar spot, anthracnose, patch diseases, gray and pink snow mold and leaf spot.
BASF Professional Turf & Ornamentals // IntrinsicPlantHealth.com

Fungicide line
Syngenta fungicides are a valuable add-on for an agronomic program. With two separate modes of action, Headway fungicide controls all major turf diseases. Heritage fungicide provides systemic activity to move the active ingredient throughout the plant for 28 days of residual control. Caravan G fungicide/insecticide (pictured) delivers healthier and better-looking turf.
Syngenta // GreencastOnline.com

ENCLAVE
Multiple trials from Michigan State University, North Carolina State University, University of Tennessee, Knoxville, and the University of Connecticut have found that ENCLAVE quad-control technology fungicide provides broad-spectrum control to help prevent many diseases—including dollar spot, brown patch, anthracnose and pink and gray snow mold.
Quali-Pro // Quali-Pro.com/enclave

Armada 50 WDG
Armada 50 WDG protects against 16 diseases that affect both turf and ornamentals. Its dual mode of action helps reduce the need for inventory and provides up to 28 days of residual control. Quick- dissolving granules are easy to store and measure for efficient loading of both backpack and large tank applicators.
Bayer // BackedByBayer.com

Fungisol
A proprietary fungicide formulation containing debacarb, Fungisol is effective against more than 30 foliar and stem diseases. The company notes the product is also active against soil-borne wilt pathogens that cannot be controlled with drenches or foliar applications.
Mauget // Mauget.com

FUNGICIDES
COMPACT EQUIPMENT

640 loader
The Avant 640 is equipped with the same Kubota diesel engine as the Avant 635, but because of the two-speed drive motors, its top speed is 14 mph—five miles more than the 635. More than 100 Avant attachments attach to and detach from the machine.
Avant // AvantTecnoUSA.com

PT-30 CTL
The Terex PT-30 compact track loader is designed with a 26 percent increase in lift height, a 16 percent increase in operating capacity and a 45 percent increase in bucket rollback over its predecessor. The 33.7-hp unit offers an operating weight of 3,600 lbs., a tipping load of 1,900 lbs., a 950-lb. operating capacity at 50 percent tipping load capacity, and a lift height of 101 in.
Terex // Terex.com

Case SiteWatch
Case SiteWatch is a telematics, remote monitoring and data reporting program that provides customers with information to help manage their fleets and optimize machine performance. Using a control module that integrates with the machine, SiteWatch sends real-time data to a web portal. An interface allows review and analysis up to 18 months of information.
Case Construction // CaseCE.com/SiteWatch

8026 CTS
The new 8026 CTS compact excavator is a 2.7-ton conventional tail swing excavator, which now sits alongside the JCB 8025 zero tail swing excavator. It features short pitch tracks and auto kick-down, with 11 percent increase in travel speed; a new valve block with 17 percent longer spool stroke offering; increased precision control and an easy-clean undercarriage.
JCB // JCB.com

200 Series loaders
New Holland introduced the long wheelbase concept to skid-steer loaders, and goes even longer with the 200 Series. The New Holland Super Boom vertical lift linkage allows operators to load material into the center of high-sided truck boxes or hoppers. Ergonomically designed joysticks are standard, while optional controls are switchable between ISO & H-Pattern. Pictured are the C232, left, and L220 models.
New Holland // NewHolland200Series.com
259B Series 3
Equipped with a redesigned vertical lift, the Cat 259B Series 3 compact track loader delivers extended reach and lift height. The standard, fully independent torsion axle suspension improves performance on rough terrain. The suspended undercarriage system provides traction, flotation, stability and speed options to work in a wide range of applications.
Cat // CatResourceCenter.com

50G and 60G
The John Deere 50G (36-hp) and 60G (53-hp) compact excavators are the newest models to join the G-Series line. They feature widened and lengthened cabs for improved operator comfort, and incorporate an auto-idle feature that slows engine speed when the pilot-control levers are momentarily released, for reduced fuel consumption and noise.
John Deere // JohnDeere.com