New Syngenta Turf XC Nozzle launch for BTME

Syngenta is to launch its new XC range of turf sprayer nozzles at BTME. Designed to improve the accuracy and results from every application, the Syngenta Turf XC Nozzle range overcomes the key issues facing turf sprayer operators to achieve even application. An entirely new engineered solution incorporates a unique design with a wide spray angle, to produce an improved droplet distribution - capable of delivering even turf coverage at low nozzle heights. This resolves problems with slopes and undulations that can result in uneven spray distribution.

Furthermore, the XC Nozzle design utilises new air induction technology to reduce the risk of spray drift, whilst still creating significantly more droplets to enhance leaf coverage. To deliver more effective results, each nozzle in the range has a specifically calculated and tested rearwards facing spray pattern, which counteracts the forward movement of the sprayer to coat and protect all sides of the turf leaf. To deliver more effective results, each nozzle in the range has a specifically calculated and tested rearwards facing spray pattern, which counteracts the forward movement of the sprayer to coat and protect all sides of the turf leaf.

To find out more and see a demonstration of the nozzles, along with calibration tips and advice, visit the Syngenta stand B52 at BTME, or use the practical ideas to improve the Art of Application, visit the Syngenta stand B52 at BTME, or scan the QR code on the poster or scan the QR code on the poster.
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An entirely new engineered solution incorporates a unique orifice design with a wide spray angle to produce a uniform spray pattern. The orifice has been strategically designed for optimal performance resulting in a zero drift spray pattern, which minimises the risk of drift and ensures even distribution.

The Syngenta Turf XC Nozzle range will be available in 1.8, 2.4, 3.0 and 3.6mm orifices.

New ‘Tenuis Bent’ cultivar from Johnsons offers exciting opportunities

Visitors to the Johnsons stand, A35 in Hall A, will be invited to take five penalties against their favourite BSH cultivar to experience one of many activities, a bag of Johnsons All Bent mixture that includes the new ‘Tenuis’ Bent cultivar, Arrowtown, visitors to the DLF stand at BTME 2013 will have a chance to win an iPad!

BTME is back for its 24th year at the HIC, 22-24 January 2013

Visit www.btme.org.uk and click the Register Now icon
BLEC GLOBAL will use BTME to launch new products for the grounds care and sportsturf marketplace.

As well as the new products, under wraps until the show, the BLEC team will be showing the proven GKB Sandfiller. The Sandfiller has been specifically designed for aerating and draining sports turf. This tractor-mounted aerifier and sandfiller removes and collects spoil and fills grooves with sand in one pass.

Says BLEC managing director Gary Mumby: “Harrogate is a very important show for us where we get the chance to start the year by showing all our innovations for sportsturf and landscaping professionals.

“It is a great place to catch up with customers and old friends and we look forward to seeing them on Stand A40.”

Aquatrols: The Creation of an Industry

Roughly 60 years ago, Robert A. Moore pondered over a puddle in a friend’s garden – a seemingly minor moment that would go on to forever change the water management practices of green industry professionals worldwide.

A chemical engineer in research at Mobil Oil, Moore’s science-driven curiosity led him to experiment with various surfactant blends to remedy water movement issues.

Recognizing that using surfactants to improve water penetration and reduce water waste had implications beyond the garden, Moore decided to patent and market his novel discovery.

In 1954 he founded Aquatrols Corporation of America, the first surfactant company specifically tailored to the needs of the Green Industry. Nearly six decades later, Aquatrols remains the market leader.

There have been plenty of changes in the field of turf management since Aquatrols introduced Aqua-Gro as the first commercially produced surfactant solution for turf maintenance. Aquatrols has over the years continued to develop Water Management products with Primer 604, Resolution and Dispatch.

There have also been changes for Aquatrols. After Robert Moore’s retirement and subsequent passing, his three children helped navigate Aquatrols through a period of increased competition by channeling his spirit of innovation.

Though the company has only stood alone in an industry for 60 years, Aquatrols continues to set itself apart with a commitment to science, education and conservation of precious resources.

Today Aquatrols continues to offer a line of cutting-edge surfactants and other specialty technologies that address a wide variety of turf managers’ needs.

With its own fully staffed research and development department, a technically knowledgeable sales force and a long history serving turf professionals, Aquatrols has no fear of the great number of competitive products that has flooded the market since the early days.

In an age of large corporations and constant mergers, it’s refreshing to see a family owned and operated business that has not only survived for 60 years but has maintained a strong position of leadership in the industry. And to think it all started with a simple puddle.


ENVIROMONITORS CAN HELP YOU AT BTME

EnviroMonitors’ measurement tools can help you save resources such as time, water and fertiliser applications. EnviroMonitors are exhibiting for the third year on Stand B5 at BTME 2013. Visit them to see how you can get the best out of your turf using science based hand-held meters and weather monitoring.

EnviroMonitors’ measurement technology partner Spectrum Technologies Inc. will be attending BTME 2013. Spectrum’s Turf Specialist Greg Zunzadali is running the “World of Measurement Technology within Turfgrass Management” seminar on Tuesday 22 January 2013. We encourage you to come along to confirm and/or expand your knowledge and consider the tools you can put into practice at your club.

The seminar will provide an in-depth understanding of soil, plant and environmental measurement technology tools available for turf custodians. Learn how to best use the tools available to solve turf problems and help maximise playability and profits.

EnviroMonitors will be happy to talk you through the products Zunzadali will be covering in this seminar on their Stand B5.

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