Prepares turf for successful aerification and quick recovery!

Signature® brand fertilizer

Managing soils is an essential practice in producing a quality turf that meets the demands of golfers. Aerification and other soil mechanical practices are necessary to achieve high quality turf. Aerification often has a negative impact on turf and its playability.

Loveland Products has aimed its technology towards two distinct areas to reduce the impact of aerification on turf.

First: Reduce the initial stress to the plant by providing nutritional and organic compounds that boost the turf to better withstand the impact of aerification.

Second: Provide compounds that accelerate the turf recovery from any physical damage. These nutritional elements combined with specific hormones and organic compounds accelerate turf rooting and growth responses.

SIGNATURE AERIFICATION PROGRAM IS DIVIDED INTO TWO TIMING APPLICATIONS.

This two-stage approach provides a balanced recovery process that reduces the number of days to heal from aerification.

Pre-Aerification: The application of products that increase soil productivity, increasing turf root development. One application up to 7 days before liquid nutrient application. Light irrigation cycle to flush salts past root zone.

Rates:

pHAcid: ¾ -1½ oz/1000 sq ft

Revert: 6 oz/1000 sq ft

Post-Aerification: Application of organic compounds that stimulate plant metabolism and root growth. First Application: 1-3 days post. Second Application: 7-10 days post. For optimal performance use the shortest day intervals.

Rates:

Spica®: 6 oz/1000 sq ft

Riser® F/A: 1½-3 oz/1000 sq ft

AlphaNova®: 6 oz/1000 sq ft

Radiate®: 1/8-¼ oz/1000 sq ft

Feature® Pro LQ: 3-6 oz/1000 sq ft

Loveland PRODUCTS — Get Growing

www.lovelandproducts.com

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