



Application Guidelines

FIELD CONSTRUCTION OR RENOVATION

Rate of Application:

As determined by testing of existing soil and/or as directed by Landscape Architect or Turf Consultant, either 1" or 2" application.

1" application = 3.1 cubic yards per 1,000 SF
(135 cubic yards per acre)

2" application = 6.2 cubic yards per 1,000 SF
(270 cubic yards per acre)

Method of Application:

Recommend incorporating into existing soil to a depth of 4-5 inches for a 1" application or 7-8 inches for a 2" application, resulting in an inclusion rate of approximately 15% - 25% by volume.

ENHANCEMENT OF EXISTING TURF

Rate of Application:

As determined by Landscape Architect or Turf Consultant, either 1/4" or 1/8" application.

1/4" application = 0.75 cubic yards per 1,000 SF
(34 cubic yards per acre)

1/8" application = 0.375 cubic yards per 1,000 SF
(17 cubic yards per acre)

Method of Application:

Recommend aggressive core aeration immediately prior or immediately following application. Incorporate into soil by mat dragging to effectively break-up cores and work the mixture into voids from core aeration. Most productive results when performed during cool and moist seasons when turfgrass is actively growing. Topdressing application may be combined with overseeding or slit seeding.

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