



SmartNitrogen

Controlled Release Fertilizer

A *smarter* source of nitrogen.

A *smarter* way to grow.



Facts from the Field

April 2009

Spring Nitrogen Application Delays Due to Weather?

Let ESN Smart Nitrogen provide you with effective options with these difficult late conditions. When spring weather delays your fertilizer application and planting, ESN can help you speed up planting and save costly nitrogen loss. No need to worry about wet soil conditions and late application issues.

The benefits of ESN's protective coating are ideal for a spring like this. The nitrogen (N) stays protected from loss so you get the most from your N fertilizer dollar.

Before you apply your N fertilizer this spring, think about the following ways in which **ESN Smart Nitrogen** can help your operation:

- **As a convenient, dry fertilizer**, ESN can be blended with other dry fertilizers and applied quickly and accurately.
- **Limit losses and eliminate planting delays** due to limited application equipment.
- **ESN's patented coating protects** your N from leaching losses in wet conditions to improve the opportunity to achieve the most yields.
- **Lower compaction** from multiple fertilizer applications. One application with all your N-P-K needs for season-long feeding.
- **When conditions are right, go ahead and plant.** ESN can be applied as a post-plant top-dress without worry about volatilization loss.

Don't risk losing yield from delayed planting and lost nitrogen. ESN Smart Nitrogen can eliminate your worries about N performance.

Call your ESN representative today to find out how ESN can maximize your profits and reduce the potential for inadequate nitrogen this growing season.

Sales Representatives

West

Mark Mangin
319-294-4830

mmangin@agriumat.com

John Niemeyer
618-526-7728

jniemeyer@agriumat.com

Andy Schenk
208-938-9095

aschenk@agriumat.com

East

B.J. Bilas
517-669-5499

bbilas@agriumat.com

Roger Gunning
765-635-4936

rgunning@agriumat.com

Doug Sibbitt
517-663-4389

dsibbitt@agriumat.com

Senior Agronomist

Dr. Alan Blaylock, PhD.
Denver, CO

303-804-4479

ablayloc@agriumat.com

Agronomy Information

Line

800-661-NPKS (6757)

USA and Canada

877-265-0405 USA

General Information E-mail:
esn@agriumat.com