

World first Nitrogen + Sulphur + Stabilizers + Carbon in single prill

- New product made in Saskatchewan
- Combines Urea, Sulphur, Nitrogen Stabilizers and Carbon in single prill
- Ideal for spreading or top dressing

Components

- 18% Micronized Elemental Sulphur
- DCD & NBPT -600ppm
- Carbon Source

Application

Field crops, hay & grassland

- Use as advised by an agronomist Lawn & Turf
- 1kg per 40m2 throughout the growing season

Unique Benefits

This homogenous prill can be blended with phosphate and potash making it a superior NPKS option for seed placement and plant utilization. It provides the ultimate in above and below ground protection as the Sulphur component works together with the Stabilizers & Carbon source to prevent ammonia volatilization, nitrate leaching, & nitrification while providing a high analysis N+S fertilizer.

How it works

- NBPT minimizes urease enzyme activity, which slows the conversion of urea to ammonia gas
- DCD competes with ammonia to occupy the AMO enzyme active site. By blocking the active site, DCD slows the conversion of ammonium to nitrate preventing loss of nitrates
- Sulfur & carbon through negative ions help hold the positively charged nitrate
 molecule to the soil to improve nitrogen's stability and keep the nutrient in the soil and
 available to the plants longer

TESTIMONIAL

"First my neighbor had twice the N left over with Triple Kick last year in his soil tests vs untreated, and now our wheat is looking much healthier with a better root system this year with Triple kick we used this year"

Talk to your local P&H to learn more



NUTRIENTS