

Maximum Sulfur All Season Long

A blend of Gypsoil Brand Gypsum
& elemental sulfur for season long
sulfur to take your yields to the max

30%
Sulfur

17%
Calcium

Sustained Release

Contains fast-acting calcium sulfate
and slower release elemental sulfur
for sustained season-long feeding

Early Season Sulfur

Eliminates early season sulfur
deficiencies common with standard
sulfur bentonite fertilizers

Late Season Sulfur

Ensures late season
sulfur fertilization unlike
sulfate sources



Available Sulfur

Unlike nitrogen, sulfur is
not remobilized and
plants cannot overcome
low sulfur levels



Steady Supply

A steady supply of
sulfur is needed over
the entire season to
maximize yield



Protects Yield

For every day that corn
is sulfur deficient up to
2 bu/day can be lost



Wide Application Window

Apply Spring or Fall



Soil Health

Non-acidifying + Calcium

GUARANTEED ANALYSIS

Sulfur (S)30%

Calcium (Ca)17%

Derived From: Calcium Sulfate

Di-hydrate ($\text{CaSo}_4 \cdot 2 \text{H}_2\text{O}$) and

Elemental Sulfur (S)

ACTIVE INGREDIENTS

Calcium Sulfate Di-hydrate

($\text{CaSo}_4 \cdot 2 \text{H}_2\text{O}$)80%

Elemental Sulfur (S)20%

PHYSICAL PROPERTIES

Particle size distribution:

.....240 to 336 SGN (#6-8 mesh)

Density lbs / ft³60-70

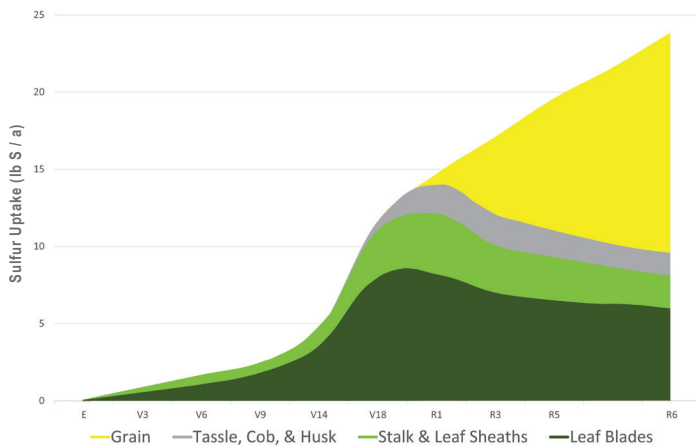
Angle of Repose.....38 degrees

Moisture<1%

DIRECTIONS FOR USE

Use in accordance with recommendations of a qualified individual or institution, such as, but not limited to, a certified crop advisor, agronomist, university crop extension publication, or apply according to recommendations in your approved nutrition management plan.

The Seasonal Accumulation and Partitioning of Sulfur



SulfurMax provides 4 times more feeding sites compared to Elemental Sulfur



SULFURMAX[®]
MAXIMUM SULFUR ALL SEASON LONG



90% Elemental Sulfur

Total Sulfur Needed	SulfurMax Application Rate	Early Season Sulfur	Late Season Sulfur	Pounds of Calcium
10 lbs	33 lbs/acre	4.5 lbs	5.5 lbs	5.6 lbs
20 lbs	66 lbs/acre	9 lbs	11 lbs	11 lbs
25 lbs	83 lbs/acre	11 lbs	14 lbs	14 lbs