

For more product information, or to order product, please contact your fertilizer dealer, or to find a dealer in your area, contact us using the following information.

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EveryCrop, EveryAcre

ECONOMICAL

High analysis means less product to haul, reducing trucking costs.

EFFECTIVE

Increased nitrogen utilization, phosphate & micronutrient uptake.

RAPID

Small particles are converted for early plant availability.

STABLE

Resists leaching until converted to sulphate form.

HIGH-QUALITY

Industry leading quality and product uniformity.

LONG-TERM AVAILABILITY

Larger sulphur particles convert throughout growing season and act as building blocks for next season's crop.



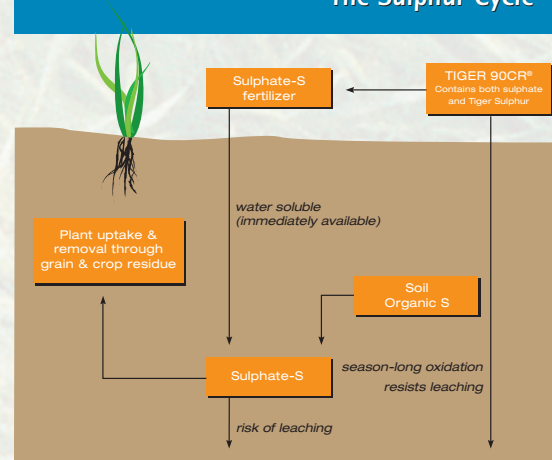
THE SULPHUR CHALLENGE | THE TIGER 90CR® ADVANTAGE

The Sulphur Challenge

Sulphur always has, and always will be, an important part of crop nutrition. Today, reductions in sulphur emissions are creating an ever-increasing global need for fertilizers that contain sulphur. This fact, combined with leaching, has created sulphur deficiencies in many areas of the world. The absence of sulphur affects crop yield, crop quality and -- ultimately -- profitability.

The Sulphur Challenge is how to

The Sulphur Cycle



economically combat sulphur deficiencies and ensure healthy crops. Our solution? TIGER 90CR® Sulphur.

The Effects of Sulphur Deficiency

Severe sulphur deficiency symptoms typically include:

- Slow growth rate with delayed maturity, particularly with cereals
- Young leaves that are light green to yellowish color, with even lighter colored veins
- Yellowing of the leaves that is often confused with N deficiency
- Reduced nodulation of legumes
- Spotting and/or cupping of leaves

Sulphur deficiency has become a more important factor in soil fertility plans. Including TIGER 90CR® Sulphur in your soil fertility program can provide many benefits because sulphur:

- Is required for nitrogen fixation
- Enhances nitrogen use efficiency
- Is essential for protein synthesis
- Improves availability of phosphorus & some micronutrients

Superior Handling

The high analysis of TIGER 90CR® Sulphur (0-0-0-90) means less fertilizer to handle. It is almost 4 times more concentrated than ammonium sulphate, resulting in lower transportation costs, less storage and less handling.

TIGER 90CR® Sulphur Accelerated Conversion

TIGER 90CR® Sulphur is a pastille fertilizer made up of thousands of tiny particles per pastille (split pea fertilizer granule).



TIGER 90CR® Sulphur contains a special blend of swelling agents to quickly fracture the pastille and disperse the particles. Research shows that TIGER 90CR® Sulphur converts to sulphate faster than other forms of degradable elemental sulphur.

TIGER 90CR® Sulphur Soil Amending Properties

TIGER 90CR® Sulphur is ideally suited for soil amending high pH, saline, or alkalai soils. It quickly creates sulphuric acid for immediate and season long soil amending needs.

Amendment Material	Equivalent Amounts
TIGER 90CR® Sulphur	1000
Sulfuric Acids (98%)	3060
Ammonium Sulphate	4120
Gypsum	5400

In all cases, Tiger-Sul recommends that professional advice be taken prior to starting a soil amending program.

1. Apply appropriate amount of TIGER 90CR® Sulphur according to soil amending needs recommended by soil tests or agronomist recommendations.
2. Monitor soil pH levels and determine if additional TIGER 90CR® Sulphur applications are required.

The Tiger Commitment

Tiger-Sul Products developed TIGER 90CR® Sulphur after years of dedicated research and development. Our operations and sales staff take great pride in manufacturing and representing TIGER 90CR® Sulphur.

Our commitment is to deliver the absolute best quality and the best service we can.

If you're not using TIGER 90CR® Sulphur, it's time to switch!



TIGER 90CR® Sulphur, making good crops better!