



Council-Oxford Inc.

AUGUSTA® Max

MATCHING NITROGEN TO RAINFALL



AUGUSTA MAX

BENEFITS: AUGUSTA NITROGEN IS 5X MORE EFFICIENT THAN SOIL APPLIED NITROGEN REPLACE SOIL APPLIED NITROGEN WITH TIME-RELEASE FOLIAR NITROGEN FLEXIBLE NITROGEN APPLICATIONS TO MATCH GROWING CONDITIONS MINIMIZE WORKLOAD AT SEEDING BY REDUCING NITROGEN APPLIED A SINGLE APPLICATION CAN FOLIAR FEED NITROGEN FOR 30 DAYS

ENHANCED UTILIZATION
OF AMMONIUM, NITRATE AND UREA NITROGEN

ENHANCED GERMINATION AND VIGOR THROUGH FULL CANOPY ENHANCED NITROGEN-LINKED ENZYMATIC PRODUCTION INCREASED EARLY TO MID-SEASON CELL DIVISION INCREASED LATE-SEASON PROTEIN DEVELOPMENT BIOTIC AND ABIOTIC STRESS RELIEF ENHANCED LEGUME NODULATION

FEATURES:

FORMULATED FOR USE IN-SEASON WHEN CROPS NEED IT MOST
EXCELLENT LEAF ADHESION AND INCREASED UPTAKE CONTROLLED
RELEASE FOLIAR NITROGEN UNPARALLELED PLANT SAFETY

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Water is the most limiting factor in dry-land agriculture, so why fertilize prior to knowing the actual yield potential? AUGUSTA Max is designed to reduce the pre-plant/top-dress broadcast nitrogen applications by allowing growers to apply in season, in relation to variable rainfall. This enables growers to apply less fertilizer early and as rainfall occurs, apply nitrogen in an extremely available form. Augusta Max also contains molybdenum, nickel and cobalt which are necessary nutrients for correct plant growth and function. Nitrogen metabolism requires molybdenum and nickel to convert the various forms of nitrogen into amino acids.

NUTRIENT ANALYSIS

Percent Nitrogen (N)	25.00%
18.75% Urea Nitrogen	
6.25% Other Water-Soluble Nitrogen (Controlled Release Nitrogen)	
Sulfur (S).....	0.02%
Cobalt (Co).....	0.012%
Molybdenum (Mo).....	0.06%
Boron (B).....	0.12%
Nickel (Ni).....	0.005%

Net Weight: : 9.73 lb/gal

PROFESSIONAL USE GUIDELINES

RATE OF APPLICATION 6-8oz/1,000 sq ft.

APPLICATION TIMING: Augusta Max can be applied at any time; best results occur when applied during early to mid-vegetative growth. Apply with herbicide and/or fungicide spray based on the desired amount of nitrogen. The best results and plant safety will be obtained when applications are made early in the morning or late in the evening, when the stomata are open.

BROADCAST N REPLACEMENT - AUGUSTA MAX EFFICIENCY FACTOR . Every liter of Augusta Max is equal to 3-5 units of broadcast dry nitrogen. Nitrogen replacement applications of Augusta Max must be made early season (early vegetative stage), ensuring the crop is not already nitrogen deficient. **EXAMPLE:** Small-grain nitrogen replacement applications should be made prior to jointing.

COMPATIBILITY Augusta Max is compatible with most foliar-applied agricultural products. Adding additional water to tank mixes will always improve compatibility. Always establish compatibility using the standard quart jar method prior to tank mixing. Use caution when storing tank mixes, as incompatibility can form over time.

STORAGE Do not store below 32°F or 0°C. Salt out may occur if storage recommendations aren't strictly followed