

IONfx™ MULTICROP

Forage Specific Biostimulant by Agrovive

Agrovive's IONfx™ promotes an increase in shoot tillering, leaf surface area and overall biomass of the growing plant, which results in an increase in production of carbohydrates and protein resulting in higher quality and yields of forage crops.

IONfx™ has been shown in actual field application to stimulate overall plant growth in all type of forage crops including switch grass, rye grass, timothy grass and corn silage. This increase in forage yield and forage quality leads to greater overall profitability.

IONfx™ gives growers a new tool to produce higher quality and higher yielding forages, including higher protein and relative nutrient value. IONfx™ will be a true profit maker for forage growers.

Agrovive's IONfx™ may be seed coated or foliar applied to growing forage plants making it easy to apply and readily adaptable to most forage grower production operations.

IONfx™ contains all naturally derived microorganisms, and it meets qualifications for use in organic production under USDA's National Organic Program (NOP). Application and certification for use by organic growers is forthcoming.



Real world application of IONfx™ has shown yield responses in:

Timothy Grass - 796 lb per acre increase.

Wheat - 46% more bales.

Bunches are: Untreated, Foliar Treated, Seed Treated, and Increased Tillering and Heads.

Corn Silage - 2.5 ton per acre increases, along with 5% increase in digestibility.

Switch Grass - >15% increase tonnage.

Rye Grass - 25% increase in yield when used as a mid-season foliar application.

2 weeks after application, at harvest.



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