

EnSoil Algae™ on Pasture

- Application rate: 8oz./acre

- Tank Mix Compatible

Compatible with standard grower inputs including but not limited to herbicide, NPK, primer, fungicide, biologicals, etc.

- Compatible with all irrigation systems and application equipment

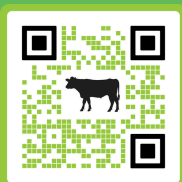
Including but not limited to drip, micro injection, sprinkler, pivot, furrow, boom sprayer, drone, Y-drop, knife, backpack sprayer, watering can, etc.

- Application Timing Recommendations:

1-4x per season

- Early season growth
- After each grazing

Note. Livestock do not need to be removed from pasture for application.



Livestock/Feed Info



Growers Report



"Treated pasture grass remains greener longer, allowing longer grazing. Significant increases in health measures include: fewer cattle deaths during winter, increased conception rates (7-9%), and lower intake mineral supplements (drop from 19 bags to 1 over a 90 day period). We've saved over \$80/acre using EnSoil Algae™ on pasture instead of synthetic inputs."

-- Reminisce Angus Ranch | MT

IMPROVE SOIL & LIVESTOCK HEALTH

BOOST YIELD

ENHANCE STRESS ADAPTATION

INCREASE RETURN ON INVESTMENT

"We applied EnSoil Algae™ twice-- once late April, and once early November with cover crop seed. We noticed greener plants that handled stress better, specifically they bounced back from flood stress better than the untreated fields."

-- Heifer Ranch | AR



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