

Eubio-NBS (c10)

Plant & Soil Biocatalyst Liquid

PRODUCT DESCRIPTION:

Eubio-NBS (c10) has a positive impact on natural biological processes that are essential for productive soil and plants. Use of Eubio-NBS (c10) improves abiotic stress tolerance and supports conditions for better plant establishment.

CONTAINS NON-PLANT FOOD INGREDIENT:

100% Liquid Supernate from fermented plant material.

DIRECTIONS FOR USE:

The application rate is 10 to 12.8 oz per acre (10 acres per gallon) of Eubio-NBS (c10) for both soil and foliar applications. It is recommended to apply a fall or spring soil application and one to two foliar applications during the season depending on crop value.

<u>Soil Application</u>: Eubio-NBS (c10) can be applied as follows: broadcast or strip-tilled Fall or Spring, in furrow and through surface or subsurface irrigation.

<u>Foliar Application</u>: Eubio-NBS (c10) can be applied once or multiple times during the season at optimum vegetative and reproductive status of a crop.

Manure Application: Eubio-NBS (c10) can be mixed into liquid manure at the rate of 12.8 oz per acre (10 acres per gallon) of Eubio-NBS (c10).

STORAGE:

Normal warehousing. Product is freeze/thaw stable. Shelf life three years.

ORGANIC CERTIFICATION:

Growers/producers are required to contact their organic certifying agency for approval of this product in organic production.

LIMITATION OF LIABILITY:

Due to system variations and other additives that may be present, please discuss usage of Eubio-NBS (c10) with our technical representative. Eubio-NBS (c10) has no known negative impact on natural biological processes.

KEEP OUT OF REACH OF CHILDREN

This product does not meet the regulatory definition of a hazardous chemical under 29 CFR 1910.1200. However, good industrial hygiene practices should be used in the manufacture and handling of the product.

Made in the U.S.A.



Green Regenerative & Sustainable Technology

