



SOIL ESSENTIALS

Root & Soil BioNutrition™

Helps promote a living soil.



SOIL APPLICATION DIRECTIONS

Agricultural Crops

All Crops: 1–20 gallons per acre per season

Greenhouse & Nursery

Application Rates: 0.5 oz. per 1 gallon of water.

Tank Mixing: Nature's Source can be used without an injector by tank mixing. The Tank Mix Chart (right) shows the ounces of Nature's Source needed for desired ppm rates and tank sizes.

Tank Mix Chart

Desired ppm of N	oz. of 3-2-1 per gallon
100	0.50
150	0.75
200	1.00
300	1.50
500	2.50

3-2-1

GUARANTEED ANALYSIS

Total Nitrogen (N).....3%
2.55% Water Soluble Nitrogen
0.45% Water Insoluble Nitrogen

Available Phosphate (P₂O₅).....2%
Soluble Potash (K₂O)1%

Derived From: Fermented Oilseed Extract

Compatible with chemicals for tank mixing.

Jar Test: Nature's Source Soil Essentials is tank mix compatible.

Jar testing is still recommended to ensure nutrient solutions and water do not cause coagulation.

Shake or mix before each use.

STORAGE INFORMATION: Nature's Source should be stored in a climate controlled area. Optimum storage temperature range: 35°F to 90°F. Do not store in direct sunlight.

NOTICE TO BUYER

Seller makes no express or implied warranty as to any results obtained with this. Users must always use product as directed. **MAY BE HARMFUL IF SWALLOWED! KEEP OUT OF REACH OF CHILDREN AND PETS!**

When applied as directed, this product meets guidelines for metals adopted by the AAPFCO (1991). Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.html>

In Mississippi, this is considered a low analysis fertilizer.

Manufactured and Guaranteed by: Nature's Source®
307 E. Mulberry Street, Sherman, TX 75090
Under License from Daniels® AgroSciences, LLC

DISCLAIMERS OF LIABILITY AND LIMITATION OF REMEDY

DISCLAIMER: Seller disclaims all express or implied warranties and makes no other warranties including merchantability, non-infringement, title and fitness for particular purpose or otherwise.

LIMITATIONS OF LIABILITY: Purchaser's or any third party, exclusive remedy for loss or damage related to the purchase or use of the product is solely limited to refund of the purchase price. Seller shall not be liable for any direct or indirect, incidental, special, exemplary, punitive or consequential damages, including damages for seed or plant production, volume, size, yield or the loss of profits. This limitation of liability applies to any and all claims based on negligence, breach of contract, tort, and breach of warranty or violation of law.

If the product is not accepted under these terms and conditions, it must be returned at once in the original unopened container. The purchase price will be refunded. Users of the product are deemed to have accepted the terms of this notice. This notice to buyer may not be orally modified.

For full Disclaimers of Liability and Limitation of Remedy, visit: www.ns-pf.com/terms-of-use

To request additional information call: 888 839-8722 or visit NS-PF.com

2.5 Gallons (9.46 L)
NET WT 25 Lbs. (11.34 KG)

4.7 Gallons (17.8 L)
NET WT 47 Lbs. (21.32 KG)

55 Gallons (208.2 L)
NET WT 550 Lbs. (249.48 KG)

275 Gallons (1040.8 L)
NET WT 2750 Lbs. (1247.38 KG)

SOIL ESSENTIALS

Root & Soil BioNutrition™

Ayuda a promover un suelo vivo.

INSTRUCCIONES DE APLICACIÓN DE SUELO

Cultivos Agrícolas

Todos los cultivos:

1-20 galones por acre por temporad

Invernadero y Vivero de plantas

Tasas de solicitud: 0.5 onzas por 1 galón de agua

Mezcla de tanque: Nature's Source se puede usar sin inyector mediante la mezcla de tanque. La tabla de mezcla de tanques (derecha) muestra las onzas de Nature's Source necesarias para las tasas de ppm deseadas y los tamaños de tanques.

Compatible con productos químicos para la mezcla en tanque.

Prueba de Frasco: Nature's Source Soil Essentials Root & Soil BioNutrition es compatible para uso mezclas de tanque.

Aun así, se recomienda realizar pruebas en frasco para asegurar que las soluciones de nutrientes y el agua causen coagulación.

Tabla de Mezcla de Tanque

ppm Deseadas de Nitrógeno	Onzas of 3-2-1 por galon
100	0.50
150	0.75
200	1.00
300	1.50
500	2.50

Agitar o mezclar antes de cada usar.

INFORMACIÓN PARA ALMACENAMIENTO: Nature's Source debe almacenarse en un área climatizada. Rango de temperatura de almacenamiento óptimo: 35°F a 90°F. No almacene en la luz solar directa.

AVISO AL COMPRADOR

El vendedor no ofrece ninguna garantía expresa o implícita sobre los resultados obtenidos con esto. Los usuarios siempre deben usar el producto como se indica. ¡PUEDE SER NOCIVO EN CASO DE INGESTIÓN! ¡MANTENER FUERA DEL ALCANCE DE LOS NIÑOS Y LAS MASCOTAS!

Información sobre contenido y niveles de metales en este producto disponible en Internet en <http://www.aapfco.org/metals.html>

Para conocer las renunciaciones de responsabilidad y la limitación de recursos, visite: www.ns-pf.com/terms-of-use

Manufacturado y Garantizado por:

Nature's Source®
307 E. Mulberry Street
Sherman, TX 75090 USA
Bajo Licencia de Daniels® AgroSciences, LLC

En Mississippi, este producto se considera fertilizante de bajo análisis.

Para pedir información internacional llame al: **888-839-8722** o visite NS-PF.com