

# NATURE'S SOURCE®

10-4-3

## GUARANTEED ANALYSIS

**Total Nitrogen (N)**..... **10%**

3.70% Ammoniacal Nitrogen  
1.90% Nitrate Nitrogen  
3.65% Urea Nitrogen  
0.75% Other Water Soluble Nitrogen

**Available Phosphate (P<sub>2</sub>O<sub>5</sub>)**..... **4%**

**Soluble Potash (K<sub>2</sub>O)** ..... **3%**

**Calcium (Ca)**..... **0.01%**

**Magnesium (Mg)**..... **0.05%**

0.05% Water Soluble Magnesium (Mg)

**Sulfur (S)** ..... **0.02%**

0.02% Combined Sulfur (S)

**Boron (B)**..... **0.002%**

**Copper (Cu)**..... **0.001%**

0.001% Water Soluble Copper (Cu)

**Iron (Fe)** ..... **0.01%**

0.01% Water Soluble Iron (Fe)

**Manganese (Mn)**..... **0.005%**

0.005% Water Soluble Manganese (Mn)

**Molybdenum (Mo)** ..... **0.0001%**

**Zinc (Zn)**..... **0.004%**

0.004% Water Soluble Zinc (Zn)

*Derived From:* Fermented Oilseed Extract, Monopotassium Phosphate, Potassium Sulfate, Ammonium Phosphate, Sulfate of Ammonia, Ammonium Nitrate, Urea.

*Potential Acidity:* 361 lbs. Calcium Carbonate equivalent per ton.  
10 lbs. per gallon at 68°F

# PROFESSIONAL PLANT FOOD 10-4-3

For Continuous Liquid Feed

## DIRECT FROM CONTAINER CHART

Injecting directly from the Nature's Source container.

| Injector Ratio | ppm of N |         |         |         |         |
|----------------|----------|---------|---------|---------|---------|
|                | 250 ppm  | 300 ppm | 400 ppm | 480 ppm | 600 ppm |
|                | 1:500    | 1:400   | 1:300   | 1:250   | 1:200   |

## INJECTOR RATIO CHART

Dilution for making injector stock solutions of Nature's Source Plant Food. Fluid ounces of Nature's Source to make 1 gallon of stock solution.

| Injector Ratio | ppm of N in final solution |         |         |         |         |         |
|----------------|----------------------------|---------|---------|---------|---------|---------|
|                | 100 ppm                    | 150 ppm | 200 ppm | 250 ppm | 300 ppm | 400 ppm |
| 1:15           | 1.6                        | 2.4     | 3.2     | 4.0     | 4.8     | 6.4     |
| 1:100          | 10.7                       | 16.0    | 21.3    | 26.7    | 32.0    | 42.7    |
| 1:128          | 13.4                       | 20.0    | 26.6    | 33.4    | 40.0    | 53.4    |
| 1:300          | 32.1                       | 48.0    | 63.9    | 80.1    | 96.0    |         |
| 1:500          | 53.5                       | 80.0    | 106.5   |         |         |         |

## CONDUCTIVITY CHART

This chart provided as a reference to verify the accuracy of irrigation water from your fertilizer injector.

| ppm Nitrogen Concentration in Millimhos (mmho/cm) | Nature's Source Formula 10-4-3 |
|---------------------------------------------------|--------------------------------|
| 50 ppm                                            | 0.19                           |
| 100 ppm                                           | 0.38                           |
| 150 ppm                                           | 0.57                           |
| 250 ppm                                           | 0.95                           |
| 400 ppm                                           | 1.52                           |
| 500 ppm                                           | 1.90                           |

# PROFESIONAL ALIMENTO PARA PLANTAS 10-4-3

Para Alimentación Líquida Continua

## TABLA PARA INYECCIÓN DIRECTA DEL ENVASE

Injectar directamente del envase de Nature's Source.

| Proporción Inyector | ppm de N |         |         |         |         |
|---------------------|----------|---------|---------|---------|---------|
|                     | 250 ppm  | 300 ppm | 400 ppm | 480 ppm | 600 ppm |
|                     | 1:500    | 1:400   | 1:300   | 1:250   | 1:200   |

## CUADRO DE PROPORCIÓN DEL INYECTOR

Dilución para formular soluciones madre para inyector de Nature's Source Plant Food. Onzas líquidas de Nature's Source para hacer 1 galón de solución madre.

| Proporción Inyector | ppm de Nitrógeno en la Solución final |         |         |         |         |         |
|---------------------|---------------------------------------|---------|---------|---------|---------|---------|
|                     | 100 ppm                               | 150 ppm | 200 ppm | 250 ppm | 300 ppm | 400 ppm |
| 1:15                | 1.6                                   | 2.4     | 3.2     | 4.0     | 4.8     | 6.4     |
| 1:100               | 10.7                                  | 16.0    | 21.3    | 26.7    | 32.0    | 42.7    |
| 1:128               | 13.4                                  | 20.0    | 26.6    | 33.4    | 40.0    | 53.4    |
| 1:300               | 32.1                                  | 48.0    | 63.9    | 80.1    | 96.0    |         |
| 1:500               | 53.5                                  | 80.0    | 106.5   |         |         |         |

## TABLA DE CONDUCTIVIDAD

Esta tabla se proporciona como una referencia para comprobar la concentración del agua de su inyector de fertilizante.

| ppm Nitrógeno Concentración Conductividad en Millimhos (mmho/cm) | Fórmula Nature's Source 10-4-3 |
|------------------------------------------------------------------|--------------------------------|
| 50 ppm                                                           | 0.19                           |
| 100 ppm                                                          | 0.38                           |
| 150 ppm                                                          | 0.57                           |
| 250 ppm                                                          | 0.95                           |
| 400 ppm                                                          | 1.52                           |
| 500 ppm                                                          | 1.90                           |

## FOR COMMERCIAL USE ONLY

**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!

Information regarding the contents and levels of metals in this product is available on the Internet at <http://www.aapfco.org/metals.htm>

### Manufactured by: Ball DPF, LLC

307 E. Mulberry Street, Sherman, TX 75090 USA  
Under License from Daniels® AgroSciences, LLC

In Mississippi, this is considered a low analysis fertilizer

## 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. No recommendation for use creates any warranty, express or implied.

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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.

## PARA USO COMERCIAL ÚNICAMENTE

**INFORMACIÓN PARA ALMACENAJE:** Nature's Source debe almacenarse en un área con clima controlado. La temperatura óptima para almacenaje es entre: 35°F y 90°F. No almacene en sol directo.

## AVISO AL COMPRADOR

El vendedor no hace ninguna garantía expresa o implícita sobre los resultados obtenidos con este producto. El usuario siempre debe usar el product de acuerdo a las instrucciones. ¡PUEDE SER DAÑINO SI SE INGERIE! ¡MANTENGA FUERA DEL ALCANCE DE NIÑOS Y MASCOTAS!

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

### Manufacturado por: Ball DPF, LLC

307 E. Mulberry Street, Sherman, TX 75090 USA  
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En Mississippi, este producto se considera fertilizante de bajo análisis

To request additional information call: 888 839-8722 or visit [NaturesSourcePlantFood.com](http://NaturesSourcePlantFood.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)

Para pedir información internacional llame al:  
**888-839-8722 o visite [NaturesSourcePlantFood.com](http://NaturesSourcePlantFood.com)**