

# SUSTANE®

*Naturally...*



NATURAL BASED  
GRANULATED

# 10•2•10

*with Iron*

SLOW RELEASE  
NITROGEN FERTILIZER

## FINE GRADE

Net Weight 50 lb (22.67 kg)

[www.sustane.com](http://www.sustane.com)

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FINE GRADE



# 10•2•10<sup>with Fe</sup>

## SUSTANE:

Since 1987, Sustane has been proud to be a part of the global movement toward a more sustainable world: better land management; protection of our waters; saving and rebuilding soils; improving crop yields; helping professional growers, home gardeners, and communities alike - all through the utilization of recycled, renewable, natural resources.

Sustane Natural Fertilizers are supported by over 25 years of independent research. This is why professional growers worldwide trust in Sustane for the production of certified organic crops, establishment and maintenance of high quality sports fields, help in stabilizing soils with new vegetation in environmentally sensitive areas, to produce beautiful vegetable gardens and ornamental landscapes and establish and maintain high quality turfgrass.

Sustane 10-2-10 is a slow-release nitrogen fertilizer made from biologically stable compost, natural sulfate of potash, methylene urea, ammonium sulfate and iron sulfate.

### Warm Season Turf

#### Greens & Tees:

Apply every 30 - 45 days or as dictated by clipping weight at a rate of 10 lb per 1,000 ft<sup>2</sup> or 50 g per 1 m<sup>2</sup> per application.

### El césped en temporada cálida

#### Greens, Tees y calles de golf :

Colocar cada 30-45 días o como está indicado, según la cantidad del césped quebrado, en una proporción de 10 libras por 1,000 pies<sup>2</sup> o 50 g por m<sup>2</sup> por aplicación.

### Cool Season Turf

#### Greens & Tees:

Apply 3-4 times per season.

Spring and Fall rate: 10 lb per 1,000 ft<sup>2</sup> or 50 g per m<sup>2</sup> per application.

Summer rate: 5 lb per 1,000 ft<sup>2</sup> or 25 g per m<sup>2</sup> per application.

### El césped en temporada fría

#### Greens, Tees y calles de golf :

Colocar 3-4 veces por temporada.

Proporción de primavera y otoño: 10 libras por 1,000 pies<sup>2</sup> o 50 g por m<sup>2</sup> por aplicación.

Proporción de verano: 5 libras por 1,000 pies<sup>2</sup> o 25 g por m<sup>2</sup> por aplicación.

### General Coverage:

50 lb covers 5,000 ft<sup>2</sup> at 1 lb N per 1,000 ft<sup>2</sup>.

435 lb per acre provides 44 lb N per acre.

22.67 kg covers 462 m<sup>2</sup> and 50 g covers 1 m<sup>2</sup> at 0.5 kg N per 100 m<sup>2</sup>.

500 kg per hectare provides 50 kg N per hectare.

### Covertura general:

50 libras cubre 5,000 pies<sup>2</sup> a una proporción de 1 libra de Nitrógeno por 1,000 pies<sup>2</sup>.

880 libras por acre proporciona 44 libras de Nitrógeno por acre.

22.67 kg cubre 462 m<sup>2</sup> y 100 g cubre 1 m<sup>2</sup> en una proporción de 0.5 kg de Nitrógeno por 100 m<sup>2</sup>.

500 kg por hectárea proporciona 50 kg de Nitrógeno por hectárea.

### Special Uses:

Greens, Tees, Fairways, Athletic Fields, Parks and Lawncare:

### Fall Feeding and Core Aeration:

Apply 5 - 10 lb per 1,000 ft<sup>2</sup> (25 - 50 g per m<sup>2</sup>) per application. One or two applications per season recommended. Brush fertilizer into core holes with sand after core aeration and water lightly.

### Summer Stress Reduction:

Apply 5 - 10 lb per 1,000 ft<sup>2</sup> (25 - 50 g per m<sup>2</sup>) per application. Apply monthly.

### Dormant Feeding:

Apply 10 lb per 1,000 ft<sup>2</sup> (50 g per m<sup>2</sup>) prior to dormancy.

\*\*NOTE: Adjust fertilizer program for local conditions and requirements.

### Usos Especiales:

Greens y Tees, calles de golf, campos deportivos, parques y cuidado del césped:

### Alimentación temprana y aerificación del cuerpo del césped:

Colocar 5-10 libras por 1,000 pies<sup>2</sup> (25-50 g por m<sup>2</sup>) por aplicación. Se recomienda una o dos aplicaciones por temporada. Después de aerificar el cuerpo del césped, cepillar los orificios fertilizados con arena y regar libianamente.

### Estres de verano:

Colocar 5-10 libras por 1,000 pies<sup>2</sup> (25-50 g por m<sup>2</sup>) por aplicación. Colocar mensualmente.

### Alimentación de pastos en estado vegetativo :

Colocar 10 libras por 1,000 pies<sup>2</sup> (50 g por m<sup>2</sup>) antes de entrar en estado vegetativo.

\*\*NOTA: Adaptar el programa de fertilizante para las condiciones y requerimientos locales.

### Guaranteed Analysis:

Total Nitrogen (N) . . . . .	10%
1.1% Ammoniacal Nitrogen	
4.7% Water Insoluble Nitrogen*	
0.8% Urea Nitrogen	
3.4% Other Water Soluble Nitrogen*	
Available Phosphate (P <sub>2</sub> O <sub>5</sub> ) . . . . .	2%
Soluble Potash (K <sub>2</sub> O) . . . . .	10%
Calcium (Ca) . . . . .	1%
Sulfur (S) . . . . .	5%
Iron (Fe) . . . . .	2%

Derived from aerobically composted turkey litter, ammonium sulfate, iron sulfate, sulfate of potash, and methylene urea.

\*8.1% slowly available nitrogen from aerobically composed turkey litter and methylene urea.

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

Store in a cool, dry place.  
Keep out of reach of pets and children.

Almacenelo en un lugar oscuro, fresco y seco.  
Mantengalo fuera del alcance de los niños y mascotas.



Visit [www.sustane.com](http://www.sustane.com) for more information.

NET WEIGHT 50 lb (22.7 kg)

PESO NETO 50 lb (22.7 kg)

### Granulation Specifications:

Fine Grade: Mesh Size -14+30 (1.4 mm to 0.6 mm) SGN 100

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Notice: Read Before Using Product

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Conditions: The printed directions on this package are for the protection of the user. Any use of this product not in conformity with those printed directions is at the risk of the user.

Limitations of Liability: In no event shall Sustane® Natural Fertilizer, Inc.'s liability for damages arising out of the use of this product exceed the purchase price of the product.

