

KNOWN WORLDWIDE FOR SIMPLY THE BEST... ...NATURAL FERTILIZER & SOIL BUILDERS!

SUSTÅNE 15-3-9 NATURAL + UMAXX[®] STABILIZED NITROGEN

Sustâne

Naturally...

Recommended Use:

Suståne 15-3-9 is recommended for use on all close mown turfgrass surfaces, including tees, fairways and sportsfields, as part of an ongoing base feeding program.

Description:

Suståne 15-3-9 with UMAXX[®] contains Suståne biologically stable compost, UMAXX stabilized urea nitrogen, urea, sulfate of potash, and chelated iron for long-lasting, enhanced turf response and soil health.

15-3-9 is delivered in homogeneous granules and provides an initial quick turf response, followed by 8-12 weeks Slow Release for sustained turf response without surge growth.

Professional Grade

Suståne products are derived from biologically stable humus-rich compost and contain both water soluble nitrogen (WSN) and slow release nitrogen (SRN), beneficial microbiology, and all 17 elements essential for plant photosynthesis. With a near-neutral pH, a low salt index and low ammonium nitrogen percentage, Suståne will not cause seedling stress or plant fertilizer "burn". Suståne products increase soil cation exchange capacity (CEC) by supplying humates and stable organic matter. Suståne's organic and blended natural fertilizers provide all soil types with additional buffering capacity, allowing for more consistent and productive growth. IDEAL FOR LOW MOWED FINE TURF AND ALL SPORTS PITCHES 8-12-WEEKS NUTRIENT RELEASE

Benefits of Sustane 15-3-9 + UMAXX[®]

- Contains Sust
 ^ane Organic Aerobic Compost as base material introduces healthy microbial bacteria to soil
- 1.7:1 N to K ratio for enhanced turfgrass color and long-lasting sustained response
- Contains 9.75% Slow Release Nitrogen, UMAXX stabilized N and Suståne Organic N
- Contains 5.25% Water Soluble Nitrogen from Urea
- Plus 2% Iron, Plus Sulfur, Calcium, and Magnesium
- Available in 100 SGN (1.4 .mm 0.6 mm) the ideal particle for golf course greens and 150 SGN (1.5 mm) size for all tees and close mowed turf



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SUSTÅNE[®] 15-3-9 NATURAL BASE + UMAXX STABILIZED NITROGEN

	IM			METRIC					
50-lb. bag c	overs 7,500 s	o. N per 1,00	00 sq. ft.	22.67-kg. bag covers 687 sq. m. at 0.5 kg. N per 100 sq. m.					
Standard Appl. Rates	I I h Product I	Supplies Lb. N per 1,000 ft.²	Appl. Rate Lb. Product per Acre	Supplies Lb. N Per Acre	Appl. Rate Kg. Prod. Per 100 m ²	Appl. Rate Grams Prod. Per 1 m²	Supplies Grams N Per 1 m ²	Appl. Rate Kg. Prod. Per Hectare	Supplies kg. N Per Hectare
Full Rate	6.7	1	290	44	3.3	33	4.9	325	48.8
Half Rate	3.3	0.5	145	22	1.6	16	2.4	163	24.4
Quarter Rate	1.7	0.25	73	11	0.8	8	1.2	81	12.2

APPLICATIONS AND RATES

Turf Coverage

50 lb. covers 7500 ft² @ 1 lb. N per 1000 ft².

300 lb per acre provides 45 lb. N per acre.

22.67 kg covers 697 m² and 3.25 g covers 100 m² @ 0.5 kg N per 100 m².

333 kg per hectare provides 50 kg N per hectare.

Cool Season Grasses

Golf course fairways, roughs, collars, sportsfields, parks, and lawncare Standard maintenance rates, Spring, Summer, Fall:

Apply 2-3 times per season at a rate of 5.5 lb. to 11 lb. per 1000 ft² (2.5 kg to 5 kg per 100 m²) or 3.25 kg covers 100 m² (325 kg per hectare) per application.

Warm Season Grasses

Golf course fairways, roughs, collars, sportsfields, parks, and lawncare

Standard maintenance rates:

Apply 2-3 times per season at a rate of 5.5 lb. to 11lb. per 1000 ft² (2.5 kg to 5 kg per 100 m²) or 3.25 kg covers 100 m² (325 kg per hectare) per application.

Storage

Store in a cool, dry place. Do not expose to moisture or extreme temperatures.

For best results, use by expiration date printed on label.

NOTE: ADJUST FERTILIZER PROGRAM FOR LOCAL CONDITIONS & REQUIREMENTS.

Suståne 15-3-9 with UMAXX® Item #	Package Size	Units / Pallet	Available Phosphate (P ₂ O ₅)		
FINE GRADE SGN 100			Calcium (Ca)1.5%		
(1.4 .MM - 0.6 MM)			Magnesium (Mg)0.5%		
40-85-1311 40-85-1351	50 lb. bags 1-ton tote	40 bags / pallet	Sulfur (S)		
40-85-1375 (international)	22.68 kg bags	1 tote / pallet 44 bags / ISPM pallet	Iron (Fe)		
			Derived from aerobically composted turkey litter, stabilized		
MINI GRADE SGN 150 (2-1.2 MM		urea nitrogen, urea, sulfate of potash and iron sulfate.			
40-85-1511	50 lb. bags	40 bags / pallet	*1.4% slowly available nitrogen from aerobically composted		
40-85-1551 40-85-1575 (international)	1-ton tote 22.68 kg bags	1 tote / pallet 44 bags / ISPM pallet	turkey litter.		
			**8.35% urea nitrogen stabilized with dicyandiamide and		
			N-(n-butyl) -thiophosphoric triamide.		
			Information regarding the contents and levels of met-		
			als in this product is available on the internet at <u>http://</u> www.aapfco.org/metals.html		
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Mini

Grade

(2 mm - 1.2 mm)

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Grade

.4 .mm - 0.6 mm

15-3-9 Guaranteed Analysis

Total Nitrogen (N)

0.2% Ammoniacal Nitrogen 1.4% Water Insoluble Nitrogen*

13.4% Urea Nitrogen**

