

Tee Time®

SGN 125

25 + 5 + 15 + Fe, Mn, Zn, Cu

(25 + 2.2 + 12.5 +Fe, Mn, Zn, Cu)

50%

MUtech™

USA/INT	25 + 5 + 15 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
5.0%	Available Phosphate (P ₂ O ₅) from ammonium phosphate
15.0%	Soluble Potash (K ₂ O) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 15–25 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 15–25 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

Deutschland/Österreich	EG-DÜNGEMITTEL
NP(K)-S-Dünger mit Formaldehydstoff, Schwefel und Spurennährstoffen – Mischdünger - 25-5-15 (-5) "Zur Düngung von Grünland"	
25 %	N Gesamstickstoff davon: 2,0 % N Ammoniumstickstoff 12,4 % N Carbamidstickstoff 10,6 % N Formaldehydstoff davon: 6,2 % N kaltwasserlöslicher Formaldehydstoff 4,4 % N heißwasserlöslicher Formaldehydstoff
5 %	P ₂ O ₅ neutral-ammonicitratlösliches und wasserlösliches Phosphat davon 4,7% P ₂ O ₅ wasserlöslich
15 %	K ₂ O wasserlösliches Kaliumoxid
5,1 %	S Schwefel
0,1 %	Cu Kupfer
1,0 %	Fe Eisen
0,1 %	Mn Mangan
0,1 %	Zn Zink
Nettogewicht: 20 kg Herstellr: Turf Handel's GmbH, Am Hartboden 48, A-8101 Gratkorn	
Aufwandmenge: 15–25g/m² (150–250kg/ha)	
Anwendungsempfehlung: Während der Hauptvegetationszeit mit 15–25g/m ² auf Tees oder anderen Rasenflächen ausbringen. Um die Verteilung in der Rasenmitte zu optimieren anschließend mit mindestens 5–6 mm beregnen. Bei Temperaturen über 25°C mit geringer Aufwandmenge arbeiten und anschließend sofort beregnen. Sauber und trocken lagern. Restmengen dicht und trocken verschließen. Nur saubere Streuer benutzen, keine Restmengen im Streuwagen zurücklassen. Für Kinder unzugänglich aufbewahren!	

Norge	NP(K)-gjødsel med 50% langsomtvirkende N
25,0%	Nitrogen (N) 2,0% ammonium-N 12,4% urea-N 10,6% metylenurea hvorav 4,4% vannløselig N (WIN)
2,2%	Fosfor (P) 5,0% fosforpentoksyd (P ₂ O ₅)
12,5%	Kalium (K) 15,0% kaliumoksyd (K ₂ O)
5,1%	Svovel (S)
1,0%	Jern (Fe)
0,1%	Kobber (Cu)
0,1%	Mangan (Mn)
0,1%	Sink (Zn)
Basert på ammoniumfosfat, urea, metylenurea, kaliumsulfat, jern-, kobber-, mangan- og sinkoksyd, samt jern-, kobber-, mangan- og zinksulfat. Skal bare benyttes ved påvist behov til golf- og fotballbaner, park- og hagearealer. De anbefalte mengder må ikke overskrides. Distributør i Norge: Floratine Norge AS Gullfunnet 50 1570 DILLING Reg. nr. (Mattlinsynet): 3274	
Anbefalte gjødselmengder: 15–25 g/m² (150–250 kg/ha)	
Gjødsla tilføres når gras er i vekst. Det vannes 4-5 minutter etter at gjødsling er utført, for å få gjødselkornene ned i plantebestandet. Bruk mindre gjødselmengder ved høge temperaturer (> 25°C), og vann øyeblikkelig for å unngå sviskader. Dette produktet inneholder jern som kan misfarge betong og andre overflater. Fjern partikler omgående ved feiling eller blåsing. VASK IKKE BORT MED VANN. I forbindelse med gjødsling skal det kun benyttes tørre og reine gjødselspredere. La ikke gjødsel bli liggende igjen i spredere. Gjødsla skal lagras tørt.	

Greece - Αριθμ. Κυκλοφορίας: 31	25 + 5 + 15 + Fe, Mn, Zn, Cu
25,0%	Ολικό Άζωτο (N) 2,0% Αμμωνιακό άζωτο 4,4% Άζωτο ουρίας 6,2% Άλλο υδατοδιαλυτό Άζωτο από ουρίες μεθυλενίου 12,4% Αδιάλυτο στο νερό Άζωτο από ουρίες μεθυλενίου
5,0%	Διαθέσιμο φωσφορικό (P ₂ O ₅) από φωσφορικό αμμώνιο
15,0%	Διαλυτή ποτάσσα (K ₂ O) από θειικό κάλιο
5,1%	Ολικό θείο (S)
0,1%	Ολικός Χαλκός (Cu)
1,0%	Σίδηρος (Fe)
0,1%	Ολικό Μαγγάνιο (Mn)
0,1%	Ολικός Ψευδάργυρος (Zn)
Εισαγωγή στην Ελλάδα από: Γεωπονικός Οίκος 3 Μakedonias St., Athens, GREECE	
Ρυθμοί εφαρμογής: 15–25 g/m² (150–250 kg/ha)	
Οδηγίες χρήσης: Εφαρμόστε το προϊόν σε γραζόν που αναπτύσσεται ενεργά στα 15–25 g/m ² . Εφαρμόστε σε ζήση φυλλωσιά. Πότιστε μετά από την εφαρμογή με 5 έως 6 mm άρδευσης. Αν η θερμοκρασία υπερβαίνει τους 25°C ή αν είναι αδύνατον να μην κάνετε την εφαρμογή σε υγραμένο ή υγρό γραζόν, ποτίστε αμέσως μετά την εφαρμογή. Εφαρμόστε μόνο σε χαμηλούς ρυθμούς αν η θερμοκρασία υπερβαίνει τους 25°C. Το προϊόν αυτό περιέχει σίδηρο που μπορεί να προκαλέσει λεκέδες σε τοπίοντο και άλλες επιφάνειες. Καθαρίστε τα σχηματίσα αμέσως με σκούπισμα ή φύσημα για να αποφευχτεί το λέκισμα. ΜΗΝ ΞΕΠΛΑΝΕΤΕ ΜΕ ΝΕΡΟ. Αποθηκεύστε σε καθαρό, ξηρό χώρο. Να γίνει φραγείτε τις ανοιχτές σκαλοτές δπηλάνωντας το πάνω μέρος προς τα κάτω και ασφαλιζόντες το. Να χρησιμοποιείτε μόνο καθαρά, στεγνά μηχανήματα σποράς. Μην αφήνετε προϊόν στα μηχανήματα σποράς μετά τη χρήση.	

Australia	25 + 2.2 + 12.5 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
2.2%	Phosphorus (P) from ammonium phosphate
12.5%	Potassium (K) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 1.5–2.5 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 1.5–2.5 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

UK/EC	EC FERTILISER
NP(K) FERTILISER CONTAINING UREA FORMALDEHYDE WITH Fe, Mn, Zn, Cu 25 + 5 + 15 + Fe, Mn, Zn, Cu	
25.0%	Total nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Ureic nitrogen (N) 10.6% Nitrogen (N) from urea formaldehyde with 6.3% Nitrogen (N) from urea formaldehyde only soluble in cold water 2.3% Nitrogen (N) from urea formaldehyde only soluble in hot water
5.0%	Phosphorus pentoxide (P ₂ O ₅) soluble in neutral ammonium citrate and water with 4.7% water soluble P ₂ O ₅
15.0%	Potassium oxide (K ₂ O) water soluble
12.75%	Sulphur Trioxide (SO ₃) water soluble
0.1%	Copper (Cu)
1.0%	Iron (Fe)
0.1%	Manganese (Mn)
0.1%	Zinc (Zn)
Low in chloride. To be used only where there is a recognised need. Do not exceed the appropriate dose rates.	
Import in U.K. by: Greentech Sportsturf Ltd. Block 5 Unit 1 - Bandeath Industrial Estate Throsk, Stirling, Scotland FK7 7NP	
Application rates: 15–25 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 15–25 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

España/CE	ABONO CE
ABONO NPK FORMALDEHIDO DE UREA CON Fe, Mn, Zn, Cu 25 + 5 + 15 + Fe, Mn, Zn, Cu	
25,0%	Nitrógeno total (N) 2,0% Nitrógeno amoniacal (N) 12,4% Nitrógeno ureico (N) 10,6% Nitrógeno (N) de formaldehido de urea, con 6,3% Nitrógeno (N) de formaldehido de urea, sólo soluble en agua fría 2,3% Nitrógeno (N) de formaldehido de urea, sólo soluble en agua caliente
5,0%	Pentóxido de fósforo (P ₂ O ₅) soluble en citrato de amonio neutro y agua, con 4,7% P ₂ O ₅ soluble en agua
15,0%	Óxido de potasio (K ₂ O) soluble en agua
12,75%	Trióxido de azufre (SO ₃) soluble en agua
0,1%	Cobre (Cu)
1,0%	Hierro (Fe)
0,1%	Manganeso (Mn)
0,1%	Zinc (Zn)
Bajo en cloro. Se debe usar sólo se reconozca que es necesario. No exceda las dosis recomendadas.	
Importada a España por: Dosis de aplicación: 15–25 g/m ² (150–250 kg/ha)	
Instrucciones de uso: Aplique 15–25 g/m ² del producto a céspedes que están creciendo activamente. Aplique sobre el follaje seco. Riegue agua después de la aplicación, alcanzando 5 a 6 mm de irrigación. Si la temperatura supera los 25°C o si es inevitable aplicar sobre céspedes húmedos o mojados, riegue inmediatamente después de la aplicación. Aplique dosis más bajas si las temperaturas superan los 25°C. Este producto contiene hierro, el cual puede manchar el concreto y otras superficies. Para evitar manchas, elimine prontamente las partículas del producto mediante barrido o soplado. NO ELIMINAR CON AGUA. Almacene en un sitio limpio y seco. Vuelva a cerrar la bolsa abierta, doblando la parte superior hacia abajo y sujetándola. Solo use espardadores limpios y secos. No deje producto sin utilizar en los esparadores.	

Italia	CONCIME CE
Concime NPK (S) 25-5-15 (12.5) contenente urea formaldeide con Fe, Mn, Zn, Cu ottenuto per miscelazione - MUtech 25 + 5 + 15 + Fe, Mn, Zn, Cu	
25,0%	Totale azoto (N) 2,0% Azoto ammoniacato (N) 12,4% Azoto ureico (N) 10,6% Azoto (N) da urea formaldeide con 6,3% Azoto (N) da urea formaldeide solubile solo in acqua fredda 2,3% Azoto (N) da urea formaldeide solubile solo in acqua calda
5,0%	di pentossido di fosforo (P ₂ O ₅) solubile in citrato di ammonio neutro e acqua con 4,7% di P ₂ O ₅ solubile in acqua
15,0%	di ossido di potassio (K ₂ O) solubile in acqua
12,75%	di triossido di zolfo (SO ₃) solubile in acqua
0,1%	di rame (Cu)
1,0%	di ferro (Fe)
0,1%	di manganese (Mn)
0,1%	di zinco (Zn)
Basso contenuto di cloro. Da usare solo quando vi è un bisogno riconosciuto. Non superare i dosaggi appropriati.	
Prodotto e confezionato da: The Andersons, Inc., Maumee - 43537, OH (USA) Importato (fabbricante) da: BOTTOS s.r.l. via Lusevera,1 – 33078 San Vito al Tagliamento (PN) Distribuito da: EMERALD s.r.l.	
Dose: 15–25 g/m² (150–250 kg/ha)	
Istruzioni per l'uso: applicare 15–25 g/m ² di prodotto su manto erboso in crescita. Applicare su manto asciutto. Irrigare dopo l'applicazione coprendo il manto erboso con 5 mm o 6 mm di acqua. Se la temperatura eccede i 25°C applicare solo dosaggi bassi ed irrigare immediatamente dopo l'applicazione. Applicare il prodotto a basse concentrazioni se la temperatura eccede i 25°C. Il presente prodotto contiene ferro, che potrebbe macchiare superfici in cemento o altri materiali. Per evitare che il prodotto macchi, rimuovere le particelle immediatamente o usando una scopa applicatore o un soffiatore. NON PULIRE USANDO ACQUA. Conservare in luogo asciutto e pulito. Risigillare il sacchetto aperto piegando ed assicurando la parte superiore. Usare solo spargitori puliti ed asciutti. Non lasciare prodotto non usato negli spargitori.	

Eire/EC	EC FERTILISER
NP(K) FERTILISER CONTAINING UREA FORMALDEHYDE WITH Fe, Mn, Zn, Cu 25 + 2.2 + 12.5 + Fe, Mn, Zn, Cu	
25.0%	Total nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Ureic Nitrogen 10.6% Nitrogen (N) from urea formaldehyde with 6.3% Nitrogen (N) from urea formaldehyde only soluble in cold water 2.3% Nitrogen (N) from urea formaldehyde only soluble in hot water
2.2%	Phosphorus (P) soluble in neutral ammonium citrate and water with 2.0% water soluble P
12.5%	Potassium (K) water soluble
5.1%	Sulphur (S) water soluble
0.1%	Copper (Cu)
1.0%	Iron (Fe)
0.1%	Manganese (Mn)
0.1%	Zinc (Zn)
Low in chloride. To be used only where there is a recognised need. Do not exceed the appropriate dose rates.	
Import in EIRE by: Greentech Sportsturf Ltd. Block 5 Unit 1 - Bandeath Industrial Estate Throsk, Stirling, Scotland FK7 7NP	
Application rates: 15–25 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 15–25 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

France/EC	ENGRAIS EC
ENGRAIS NPK CONTENANT DE L'UREE-FORMALDÉHYDE AVEC Fe, Mn, Zn, Cu 25 + 5 + 15 + Fe, Mn, Zn, Cu	
25,0%	Azote totale (N) 2,0% Azote ammoniacal (N) 12,4% Azote uréique (N) 10,6% Azote (N) de l'urée-formaldéhyde avec 6,3% Azote (N) de l'urée-formaldéhyde soluble uniquement dans l'eau froide 2,3% Azote (N) de l'urée-formaldéhyde soluble uniquement dans l'eau chaude
5,0%	Anhydride phosphorique (P ₂ O ₅) soluble dans le citrate d'ammonium neutre et dans l'eau et 4,7% P ₂ O ₅ soluble dans l'eau
15,0%	Oxyde de potassium (K ₂ O) soluble dans l'eau
12,75%	Anhydride sulfurique (SO ₃) soluble dans l'eau
0,1%	Cuivre (Cu)
1,0%	Fer (Fe)
0,1%	Manganèse (Mn)
0,1%	Zinc (Zn)
Faible teneur en chlorure. À utiliser uniquement en cas de besoin reconnu. Ne pas dépasser les débits de dose appropriés.	
Importé en France par: LOB GREEN S.A.S. 25 Rue de la Chapelle GOURNAY, 62560 VERCHOCQ - France	
Taux d'application: 15–25 g/m² (150–250 kg/ha)	
Mode d'emploi: Appliquer le produit sur le gazon en plaques en état de croissance active à un taux de 15–25 g/m ² . Appliquer sur le feuillage sec. Arroser après application avec 5 à 6 mm d'irrigation. Dans des températures supérieures à 25°C ou si l'application pour humidifier ou mouiller le gazon est inévitable, irriguer immédiatement après application. Appliquer à de faibles taux si les températures sont supérieures à 25°C. Ce produit contient du fer, susceptible de tacher le béton et d'autres surfaces. Éliminer rapidement les particules en balayant ou en soufflant pour éviter toute tache. NE PAS LAVER A L'EAU. Entroposer dans un endroit propre et sec. Refermer hermétiquement le sac ouvert en repliant le haut et en sécurisant. Utiliser uniquement des épandeuves propres et sèches. Ne pas laisser de produit non utilisé dans les épandeuves.	

Sverige	EU GÖDSELMEDEL
NP(K)-gödselmedel med 50 % långtidsverkande N 25 – 2 – 13 (25 – 5 – 15)	
25,0 %	Kväve (N) 2,0% ammonium-N 12,4% urea-N 10,6% metylenurea varav 4,4% vattenlöslig N (WIN)
2,2%	Fosfor (P) 5,0% fosforpentoxid (P ₂ O ₅)
12,5 %	Kalium (K) 15,0% kaliumoxid (K ₂ O)
5,1%	Svavel (S)
1,0%	Järn (Fe)
0,1%	Mangan (Mn)
0,1%	Zink (Zn)
0,1%	Koppar (Cu)
Baserat på ammoniumfosfat, urea, metylenurea, kaliumsulfat, järn-, koppar-, mangan- och zinkoxid, samt järn-, koppar-, mangan- och zinksulfat. Bör endast användas vid behov till golf- och fotbollsplaner, park- och trädgårdsområden. De rekommenderade mängderna får inte överskridas Distributör i Sverige: Floratine Scandinavia AB o/c Floratine Norge AS Gullfunnet 50 1570 Dilling, NORGE	
Rekommenderad mängd: 15–25 g/m² (150–250 kg/ha)	
Gödsla när gräset är i tillväxt. Vattna 4-5 minuter efter påföring, för att lösa upp gödselkornen. Använd mindre gödselmängder vid höga temperaturer (> 25°C), och vattna omedelbart för att undvika brännskador. Denna produkt innehåller järn som kan misfärga betong och andra ytor. Ta bort partiklar snabbt genom sopning eller blåsning. TVÄTA INTE BORT MED VATTEN. I samband med gödsling bör endast torra och rena gödselspredare användas. Låt inte gödselmedel bli liggande kvar i spridaren. Gödslet skal lagras tørt.	

België	ENGRAIS NPK CONTENANT DE L'URÉE-FORMALDÉHYDE AVEC Fe, Mn, Zn, Cu
25,0%	Azote totale (N) 2,0% Azote ammoniacal (N) 12,4% Azote uréique (N) 10,6% Azote (N) de l'urée-formaldéhyde avec 6,3% Azote (N) de l'urée-formaldéhyde soluble uniquement dans l'eau froide 2,3% Azote (N) de l'urée-formaldéhyde soluble uniquement dans l'eau chaude
5,0%	Anhydride phosphorique (P ₂ O ₅) soluble dans le citrate d'ammonium neutre et dans l'eau et 4,7% P ₂ O ₅ soluble dans l'eau
15,0%	Oxyde de potassium (K ₂ O) soluble dans l'eau
12,75%	Anhydride sulfurique (SO ₃) soluble dans l'eau
0,1%	Cuivre (Cu)
1,0%	Fer (Fe)
0,1%	Manganèse (Mn)
0,1%	Zinc (Zn)
Faible teneur en chlorure. À utiliser uniquement en cas de besoin reconnu. Ne pas dépasser les débits de dose appropriés.	
Importation en Belgique par: Sports Management bvba Lorkenlaan 14 2950 Kapellen - België	
Taux d'application: 15–25 g/m² (150–250 kg/ha)	
Mode d'emploi: Appliquer le produit sur le gazon en plaques en état de croissance active à un taux de 15–25 g/m ² . Appliquer sur le feuillage sec. Arroser après application avec 5 à 6 mm d'irrigation. Dans des températures supérieures à 25°C ou si l'application pour humidifier ou mouiller le gazon est inévitable, irriguer immédiatement après application. Appliquer à de faibles taux si les températures sont supérieures à 25°C. Ce produit contient du fer, susceptible de tacher le béton et d'autres surfaces. Éliminer rapidement les particules en balayant ou en soufflant pour éviter toute tache. NE PAS LAVER A L'EAU. Entroposer dans un endroit propre et sec. Refermer hermétiquement le sac ouvert en repliant le haut et en sécurisant. Utiliser uniquement des épandeuves propres et sèches. Ne pas laisser de produit non utilisé dans les épandeuves.	

Taiwan (R.O.C.)	25 + 5 + 15 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
5.0%	Available Phosphate (P ₂ O ₅) from ammonium phosphate
15.0%	Soluble Potash (K ₂ O) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 15–25 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 15–25 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

New Zealand	25 + 2.2 + 12.5 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
2.2%	Phosphorus (P) from ammonium phosphate
12.5%	Potassium (K) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 15–25 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 15–25 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

Australia	25 + 2.2 + 12.5 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
2.2%	Phosphorus (P) from ammonium phosphate
12.5%	Potassium (K) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 1.5–2.5 g/m² (150–250 kg/ha)	
Directions for use: Apply product to actively growing turf at 1.5–2.5 g/m ² . Apply to dry foliage. Water in after application with 5 to 6 mm of irrigation. If temperatures exceed 25°C or if application to damp or wet turf is unavoidable, irrigate immediately after application. Apply at low rates if temperatures exceed 25°C. This product contains iron which may stain concrete and other surfaces. Remove particles promptly by sweeping or blowing to avoid staining. DO NOT WASH OFF WITH WATER. Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders. Do not leave unused product in spreaders.	

USA/INT	25 + 5 + 15 + Fe, Mn, Zn, Cu
25.0%	Total Nitrogen (N) 2.0% Ammoniacal Nitrogen 12.4% Urea Nitrogen 6.2% Other Water Soluble Nitrogen from methylene ureas 4.4% Water Insoluble Nitrogen from methylene ureas
5.0%	Available Phosphate (P ₂ O ₅) from ammonium phosphate
15.0%	Soluble Potash (K ₂ O) from potassium sulfate
5.1%	Total Sulfur (S) from sulfate
0.1%	Copper (Cu) from cupric oxide
1.0%	Iron (Fe) from ferric oxide
0.1%	Manganese (Mn) from manganous oxide
0.1%	Zinc (Zn) from zinc oxide
Application rates: 15–25 g/m² (150–	