

Nutri DG®

Greens - SGN 75

12 + 3 + 12 + Fe, Mn

(12 + 1.3 + 10.0 + Fe, Mn)

Bio-enhanced with Amvital™

USA/INT	12 + 3 + 12 + Fe, Mn
12.0%	Total Nitrogen (N) 12.0% Ammoniacal Nitrogen (N)
3.0%	Available Phosphate (P ₂ O ₅) from monoammonium phosphate
12.0%	Soluble Potash (K ₂ O) from potassium sulfate
17.0%	Total Sulfur (S) from sulfate
0.3%	Iron (Fe) water soluble from ferrous sulfate
0.5%	Manganese (Mn) water soluble from manganese sulfate

Application rates: 15-25 g/m² (150-250 kg/ha)

Directions for use: Apply product to actively growing turf at 15-25 g/m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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	EC-DÜNGER NK-DÜNGER, MANGANHALTIG 12 + 0 + 12 + Mn
12,0 %	Gesamtstickstoff (N) 12,0 % Ammoniumstickstoff
12,0 %	Kaliumoxid (K ₂ O) wasserlöslich
42,5 %	Schwefeltrioxid (SO ₃) wasserlöslich
0,5 %	Mangan (Mn) wasserlöslich

Nettogewicht: 20 kg
Inverkehrbringer: Turf Handels GmbH, Am Hartboden 48, A-8101 Gratkorn

Aufwandmenge: 15-25 g/m² (150-250 kg/ha)

Anwendungsempfehlung: Das Produkt in einer Dosierung von 15-25 g/m² auf aktiv wachsendem Rasen verstreuen. Auf trockenes Blattwerk streuen. Sofort nach der Ausbringung mindestens 5 mm Wasser versprühen, damit sich die Partikel in der Wurzelzone verteilen und auflösen. Aufgrund von Schwankungen bzgl. Temperatur und pH-Gehalt des Wassers sollte die Bewässerung zweimal in einem Abstand von 10-15 Minuten stattfinden. Auf diese Weise können sich die Partikel in der Wurzelzone gründlicher verteilen. Die Partikelfarbe kann je nach Produktcharge anders ausfallen. Bei Temperaturen über 25°C nur in geringer Dosierung verstreuen und sofort nach der Behandlung bewässern. Dieses Produkt enthält Eisen, das auf Beton und anderen Oberflächen Flecken hinterlassen kann. Zurückgebliebene Partikel sofort wegbürsten oder ablesen, um eine Fleckenbildung zu verhindern. NICHT MIT WASSER ABWASCHEN. An einem sauberen, trockenen Ort lagern. Den geöffneten Beutel durch Herunterfallen des oberen Rands wieder fest verschließen. Nur saubere, trockene Streuer verwenden. Keine nicht verbrauchten Produktreste im Streuer lassen. Für Kinder unzugänglich aufbewahren!

Norge	NPK-gjødsel med Fe og Mn 12 – 1 – 10 (12–3–12)
12,0%	Nitrogen (N) 12,0% ammonium-N
1,3%	Fosfor (P), vannløselig 3,0% fosforpentoksyd (P ₂ O ₅)
10,0%	Kalium (K) 12,0% kaliumoksyd (K ₂ O)
17,0%	Svovel (S)
0,3%	Jern (Fe)
0,5%	Mangan (Mn)

Basert på ammoniumfosfat, kaliumsulfat, kalimagnesiasulfat, samt jern- og mangansulfat. Inneholder Amvital. 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
Gullfurnet 50
1570 Dilling NORGE

Reg. nr. (Mattilsynet): 4413

Anbefalte gjødselmengder: 15-25 g/m² (150-250 kg/ha)

Gjødsla tilføres når grasen er i vekst. Umiddelbart etter påføring, påføre et minimum av 5 mm vann for å dispersere partikler i rotzonen. På grunn av variasjoner i temperatur og pH-verdi i vann, er de beste resultater oppnådd ved å splitte vaning i 2 applikasjoner ved 10-15 minutters mellomrom. Dette vil gi rom for mer grundig partikkel spredning i rotzonen. Partikkel fargen kan variere fra parti til parti. Bruk mindre gjødselmengder ved høge temperaturer (> 25°C), og vann øyeblikkeleg for å unngå sving. Dette produktet inneholder jern som kan misfarge betong og andre overflater. Fjern partikler omgivende ved feing eller blåsning, VASK IKKE BORT MED VANN. I forbindelse med gjødsling skal det kun benyttes tørre og rene gjødselspredere. La ikke gjødsel bli liggende igjen i sprederen. Gjødsla skal lagres tørt.

España/CE	FERTILIZANTE EC FERTILIZANTE NK CON Mn 12 + 0 + 12 + Mn
12,0%	Nitrógeno total (N) 12,0% Nitrogen amoniacal (N)
12,0%	Óxido de potasio (K ₂ O) soluble en agua
42,5%	Tríóxido de azufre (SO ₃) soluble en agua
0,5%	Manganeso (Mn) soluble en agua

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/m² (150-250 kg/ha)

Instrucciones de uso: Aplique 15-25 g/m² del producto a céspedes que estén creciendo activamente. Aplique sobre el follaje seco. Inmediatamente después de la aplicación, aplique un mínimo de 5 mm de agua para dispersar las partículas en la zona de raíces. Debido a las variaciones en la temperatura y el pH del agua, los mejores resultados se consiguen dividiendo el riego en 2 aplicaciones de 10-15 minutos aparte. Esto permitirá una dispersión más completa de las partículas en la zona de las raíces. El color de las partículas puede variar de un lote a otro. Aplique dosis más bajas si las temperaturas superan los 25°C y riegue inmediatamente después de la aplicación. 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. Sólo use esparcidores limpios y secos. No deje producto sin utilizar en los esparcidores.

Australia	12 + 1.3 + 10 + Fe, Mn
12.0%	Total Nitrogen (N) 12.00% Ammoniacal Nitrogen
1.3%	Phosphorous (P) from ammonium phosphate
10.0%	Potassium (K) from potassium sulfate
17.0%	Sulfur (S) from sulfate
0.3%	Iron (Fe) water soluble from iron sulfate
0.5%	Manganese (Mn) water soluble from manganese sulfate

Application rates: 1.5 - 2.5 kg/100 m² (150-250 kg/ha)

Directions for use: Apply product to actively growing turf at 1.5 - 2.5 kg/100 m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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 NK FERTILISER CONTAINING Mn 12 + 0 + 12 + Mn
12.0%	Total Nitrogen (N) 12.0% Ammoniacal Nitrogen
12.0%	Potassium Oxide (K ₂ O) water soluble
42.5%	Sulphur Trioxide (SO ₃) water soluble
0.5%	Manganese (Mn) water soluble

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/m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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.

Eire/EC	EC FERTILISER NK FERTILISER CONTAINING Mn 12 + 0 + 10 + Mn
12%	Total Nitrogen (N) 12.0% Ammoniacal Nitrogen
10.0%	Potassium (K) water soluble
17.0%	Sulphur (S) water soluble
0.5%	Manganese (Mn) water soluble

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/m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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.

Denmark	EC KUNSTGØDNING NK KUNSTGØDNING INDEHOLDENDE Mn 12 + 0 + 10 + Mn
12%	Samlet kvælstof (N) 12% Ammoniumkvælstof
10%	Kalium (K) vandopløseligt
17%	Svovl (S) vandopløseligt
0,5%	Mangan (Mn) vandopløseligt

Lavt kloridindhold. Bør kun bruges når det er konstateret, at der er behov for det. De passende dosiserater må ikke overskrides.

Importeres i Danmark af: Floratine Norge AS
Gullfurnet 50
1570 DILLING

Applikationsrater: 15-25 g/m² (150-250 kg/ha)

Brugsanvisninger: Kom produktet på aktivt voksende grønsærv ved 15-25 g/m². Påføres på tørre blade. Umiddelbart efter påføringen, påføres mindst 5 mm vand at dispersere partikler i rodzonen. På grund af variationer i temperatur og vand pH, er de bedste resultater opnået ved at opdele kunstvanding i 2 ansøgninger på 10-15 minutter fra hinanden. Dette vil give mulighed for mere grundig dispersion i rodzonen. Partikel farve kan variere fra parti til parti. Nedstet påføringsmængden, hvis temperaturen overstiger 25 °C og overvis umiddelbart efter påføring. Dette produkt indeholder jern, som kan plette beton og andre overflader. Fjern partikler med det samme ved at fejle eller blæser for at undgå pletter. MÅ IKKE VASKES AF MED VAND. Opbevares et rent, tørt sted. Forsøgl den åbne pose igen ved at folde toppen ned og fastgøre den. Brug kun rene, tørre spredere. Der må ikke efterlades ubrugt produkt i en spredere.

Greece - Αριθμ. Κυκλοφορίας 31	12 + 3 + 12 + Fe, Mn
12,0%	Ολικό άζωτο (N) 12,0% Αμμονιακό άζωτο (N)
3,0%	Διαθέσιμο φωσφορικό (P ₂ O ₅) από το όξινο φωσφορικό αμμώνιο
12,0%	Διαλυτή ποτάσα (K ₂ O) από θειικό κάλιο
17,0%	Ολικό θείο (S) από θειικό άλας
0,3%	Σίδηρος (Fe) υδατοδιαλυτός από θειικό σίδηρο
0,5%	Μαγγάνιο (Mn) υδατοδιαλυτό από θειικό μαγγάνιο

Εισαγωγή στην Ελλάδα από: Georponikos Oikos
3 Makedonias St., Athens, GREECE

Ρυθμοί εφαρμογής 15-25 g/m² (150-250 kg/ha)

Οδηγίες χρήσης: Εφαρμόστε το προϊόν σε γκαζόν που αναπτύσσεται ενεργά στα 15-25 g/m². Εφαρμόστε σε ξηρή φυλλωσιά. Αμέσως μετά την εφαρμογή, ποτίστε με τουλάχιστον 5 mm νερού για να διαλυστεί τα σωματίδια στη ζώνη ριζών. Λόγω των διακυμάνσεων της θερμοκρασίας και του pH του νερού, τα καλύτερα αποτελέσματα επιτυγχάνονται όταν μοιράζεται την άρδευση σε 2 εφαρμογές 10-15 λεπτών. Αυτό θα επιτρέπει την πιο καλή διασπορά σωματιδίων στη ζώνη ριζών. Το χρώμα των σωματιδίων μπορεί να ποικίλλει από παρτίδα σε παρτίδα. Εφαρμόστε μόνο σε χαμηλούς ρυθμούς αν η θερμοκρασία υπερβαίνει τους 25°C και ποτίστε αμέσως μετά από την εφαρμογή. Το προϊόν αυτό περιέχει σίδηρο που μπορεί να προκαλέσει λεκέδες σε τοιμύνο και άλλες επιφανείες. Καθαρίστε τα σωματίδια αμέσως με σκούπισμα ή φύσημα για να αποφευχτεί το λεκάσμα. ΜΗΝ ΞΕΠΛΑΝΕΤΕ ΜΕ ΝΕΡΟ. Αποθηκεύστε σε καθαρό, ξηρό χώρο. Να γίνα σφραγίζετε τις ανοιχτές σακούλες διπλώνοντας το πάνω μέρος προς τα κάτω και ασφαλιζόντίς το. Να χρησιμοποιείτε μόνο καθαρό, στεγνά μηχανήματα σποράς. Μην αφήνεται προϊόν στα μηχανήματα σποράς μετά τη χρήση.

New Zealand	12 + 1.3 + 10 + Fe, Mn
12.0%	Total Nitrogen (N) 12.00% Ammoniacal Nitrogen
1.3%	Phosphorous (P) from ammonium phosphate
10.0%	Potassium (K) from potassium sulfate
17.0%	Sulfur (S) from sulfate
0.3%	Iron (Fe) water soluble from iron sulfate
0.5%	Manganese (Mn) water soluble from manganese sulfate

Application rates: 15-25 g/m² (150-250 kg/ha)

Directions for use: Apply product to actively growing turf at 15-25 g/m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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 CE Engrais composé NPK 12-3-12
Azote (N) total Dont	12.0%
Azote (N) ammoniacal	12.0%
Anhydride phosphorique (P ₂ O ₅) total dont Anhydride phosphorique (P ₂ O ₅) soluble dans le citrate d'ammonium neutre	3.0%
dont Anhydride phosphorique (P ₂ O ₅) soluble dans l'eau	2.8%
Oxyde de Potassium (K ₂ O) soluble dans l'eau	12.0%
Anhydride sulfurique (SO ₃) soluble dans l'eau	42.5%

Importé en France par: LOB GREEN S.A.S.
21 Rue du Saint Sépulcre
62560 Saint Omer
France

Dose d'emploi

Cet engrais est destiné à la fertilisation des gazons et permet de fournir les éléments majeurs nécessaire à un bon développement, d'une manière équilibrée. L'azote assimilable rapidement permet une reprise rapide de la croissance en sortie d'hiver o après un stress. Apporter de 100 à 200 kg/ha plusieurs fois pendant la saison de croissance du gazon.

L'engrais sera appliqué uniformément sur toute la surface. L'humidité présente sur le feuillage ou un léger arrosage permettrons un délitement très rapide des granules grâce à la technologie NUTRI DG (granulé dispersible).

Italia	CONCIME CE Concime NK (S) 12-12 (42,5) contenente urea formaldeide a basso tenore di cloro ottenuto per miscelazione con Manganese (Mn)
12%	Azoto (N) totale
12%	Azoto (N) ammoniacale
12%	Ossido di potassio (K ₂ O), solubile in acqua
42,5%	Anidride solforica (SO ₃), solubile in acqua
0,5%	Manganese (Mn) solubile in aqua

Prodotta 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/m² di prodotto su manto erboso in crescita. Applicare su manto asciutto. Immediatamente dopo l'applicazione, irrigare con almeno 5 mm di acqua per consentire uno spargimento delle particelle nell'area della radice. A causa delle variazioni della temperatura e del pH dell'acqua, si ottengono i migliori risultati dividendo il processo d'irrigazione in due applicazioni da 10-15 minuti ciascuna. Questo consente un migliore spargimento delle particelle nell'area della radice. Il colore delle particelle può variare da lotto a lotto. Se la temperatura eccede i 25°C applicare solo dosaggi bassi ed irrigare immediatamente dopo l'applicazione. 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 applicare 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.

Canada	12 + 3 + 12 + Fe, Mn	Registration Number XXXXXXXX Lo#f xxxxxxx
GUARANTEED MINIMUM ANALYSIS		
12.0%	Total Nitrogen (N)	12.0% Ammoniacal Nitrogen (N)
3.0%	Available Phosphate (P ₂ O ₅)	12.0% Soluble Potash (K ₂ O)
12.0%	Sulfur (S)	17.0% Calcium (Ca)
1.69%	Calcium (Ca)	0.96% Magnesium (Mg)
0.96%	Magnesium (Mg)	0.3% Iron (Fe) (actual)
0.3%	Iron (Fe) (actual)	0.30% Water Soluble Iron (Fe)
0.5%	Water Soluble Iron (Fe)	0.5% Manganese (Mn) (actual)
0.5%	Manganese (Mn) (actual)	0.5% Water Soluble Manganese (Mn)
0.34%	Amino Acids	

Application rates: 0.85 - 2.05 kg/100 m² (1.70 - 4.20 lbs/1,000 sq. ft.)

Directions for use: This product must be used on the basis of a soil or tissue analysis. Seek advice from the county agricultural representative or a professional agricultural consultant. This product may not provide all nutrients required and should be used as part of a complete fertilization program, based on soil testing. Use Andersons Nutri DG® Dispersing Granule Technology 12-3-12 for greens and tees where a high nitrogen, phosphate and potassium application is desired or when micro nutrients are needed to help correct or prevent deficiencies during the growing season. Watering in this product will disperse each granule into thousands of particles. This will facilitate the movement of the nutrients into the soil. This particle dispersion will greatly reduce ball, shoe and mower pickup - minimizing nutrient loss. Application to wet, close-cut golf turf may result in foliar staining, which will discolor the turf to a brown/black appearance. This will occur even if immediate irrigation or rainfall occurs. Be sure to apply this product to dry turf only.

Storage and use: Store in a clean, dry place. Reseal opened bag by folding top down and securing. Use only clean, dry spreaders or applicators. Do not leave unused product in spreaders.

Caution: this fertilizer contains iron and manganese and should be used only as recommended. It may prove harmful when misused.

PERSONAL PROTECTIVE EQUIPMENT / PROTECTION MEASURES / CONTROLS: RESPIRATORY PROTECTION: NIOSH approved respirator, if required. **EYE PROTECTION:** Safety glasses with side shields, goggles, or face shield. **SKIN PROTECTION:** Appropriate for the task. Impervious and compatible with material. **VENTILATION:** Use with adequate ventilation.

Taiwan (R.O.C.)	12 + 3 + 12 + Fe, Mn
12.0%	Total Nitrogen (N) 12.0% Ammoniacal Nitrogen (N)
3.0%	Available Phosphate (P ₂ O ₅) from monoammonium phosphate
12.0%	Soluble Potash (K ₂ O) from potassium sulfate
17.0%	Total Sulfur (S) from sulfate
0.3%	Iron (Fe) water soluble from ferrous sulfate
0.5%	Manganese (Mn) water soluble from manganese sulfate

Application rates: 15-25 g/m² (150-250 kg/ha)

Directions for use: Apply product to actively growing turf at 15-25 g/m². Apply to dry foliage. Immediately after application, apply a minimum of 5 mm of water to disperse particles into the root zone. Due to variations in temperature and water pH, best results are achieved by splitting the irrigation into 2 applications at 10-15 minutes apart. This will allow for more thorough particle dispersion into the root zone. Particle color may vary from lot to lot. Apply only at low rates if temperatures exceed 25°C and irrigate immediately after application. 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.

 Spreaders 	
Model 2000 (cone 9); 2000 SR (cone 9) Settings for single pass application = FULL RATE	
SSD Drop Spreader - Settings for single pass application = FULL RATE	
Suggested spreader settings are not intended to replace calibration. Please calibrate your spreader	

		Manufactured by (Fabriqué par): The Andersons, Inc. P. O. Box 119 Maumee, OH 43537 U.S.A. AndersonsPro.com
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Attention

H319 Provoque une sévère irritation des yeux
H335 Peut irriter les voies respiratoires
P264 Se laver soigneusement après manipulation
P270 Ne pas manger, boire ou fumer en manipulant ce produit
P271 Utiliser seulement en plein air ou dans un endroit bien ventilé
P280 Porter un équipement de protection des yeux et du visage.
P305 + P351 + P338 EN CAS DE CONTACT AVEC LES YEUX : rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact si la victime en porte et si elles peuvent être facilement enlevées. Continuer à rincer.
P337 + P313 Si l'irritation oculaire persiste : consulter un médecin.
P304 + P340 EN CAS D'INHALATION : transporter la victime à l'extérieur et la maintenir dans une position où elle peut confortablement respirer.
P304 + P340 EN CAS D'INHALATION : transporter la victime à l'extérieur et la maintenir dans une position où elle peut confortablement respirer.
P501 Eliminer le contenu selon les lois et règlements en vigueur.

Sverige	EU-GÖDSELMEDEL NK-gödselmedel med Fe och Mn 12–0–10 (12–3–12)
12,0%	Kväve (N) 12,0% ammonium-N
10,0%	Kalium (K) 12,0% kaliumoxid (K ₂ O)
17,0%	Svavel (S)
0,3%	Järn (Fe)
0,5%	Mangan (Mn)

Baserat på ammoniumfosfat, kaliumsulfat, kalimagnesia, samt järn- och mangansulfat. Innehåller Amvital. Bör endast användas vid behov till golf- och fotbollsplaner, park- och trädgårdsområden. De rekommenderade mängderna får inte överskridas.

Distributör i Sverige: Floratine Scandinavia AB
c/o Floratine Norge AS
Gullfurnet 50
1570 Dilling NORGE

Rekommenderad mängd: 15-25 g/m² (150-250 kg/ha)

Gödsla när gräset är i tillväxt. Omedelbart efter appliceringen, applicera ett minimum av 5 mm vatten för att dispersera partiklar in i rotzonen. På grund av variationer i temperatur och vattnets pH, uppnås de bästa resultaten genom att dela upp bevattning i 2 applikationer vid 10-15 minuters mellanrum. Detta kommer att möjliggöra mer noggrann partikel dispersionen i rotzonen. Partikel färg kan variera från parti till parti. Använd mindre gödselmängder vid höga temperaturer (> 25°C), och vattna omedelbart för att undvika brännskador. Denna produkt innehåller järn som kan missfärga betong och andra ytor. Ta bort partiklar snabbt genom sopning eller blåsning. TVÄTTA INTE BORT MED VATTEN. I samband med gödsling bör endast torra och rena gödselspridare användas. Låt inte gödselmedel bli liggande kvar i spridaren. Gödslet skal lagras tørt.

Nutri DG® Vers 12-3-12 + Fe, Mn Enrichi biogéniquement par Amvital™ ANALYSE MINIMALE GARANTIE	Número d'enregistrement xxxxxxxM Loi sur les engrais No de lot: xxxxxx
12,0%	Azote Totale (N) 12,0% Azote Ammoniacal 3,0% Phosphate Assimilable (P ₂ O ₅) 12,0% Potasse Soluble (K ₂ O) 17,0% Soufre (S) 1,69% Calcium (Ca) 0,96% Magnésium (Mg) 0,3% Fer (Fe) (réel) 0,30% Fer soluble dans l'eau (Fe) 0,5% Manganèse (Mn) (réel) 0,5% Manganèse soluble dans l'eau (Mn) 0,34% Acides aminés

Taux d'application: 0.85 – 2.05 kg/100 m² (1.70 – 4.20 lbs/1 000 pi²)

MODE D'EMPLOI: Ce produit doit être utilisé sur la base d'une analyse du sol ou des tissus. Demandez conseil au représentant agricole du comté ou à un consultant agricole professionnel. Ce produit peut ne pas fournir tous les éléments nutritifs requis et doit être utilisé dans le cadre d'un programme complet de fertilisation, basé sur l'analyse du sol. Utiliser la Technologie de dispersion de granules Andersons Nutri DG® 12-3-12 pour les verts et les départs où une application d'azote, de phosphate et de potassium est désirée ou lorsque des oligo-éléments sont nécessaires pour permettre de rectifier ou de prévenir des déficiences durant la saison de croissance. L'application de ce produit par arrosage dispersera chaque granule dans des milliers de particules. Ceci facilitera le mouvement des substances nutritives dans le sol. Cette dispersion de particules diminuera considérablement l'