Nutri DG®
Sports - SGN 150

20 + 0 + 16
(20 + 0 + 13.3)

100% MUtech-M™

USA/INT — 20 + 0 + 16

20.0% Total Nitrogen (N)
- 2.81% Urea Nitrogen
- 8.09% Other Water Soluble Nitrogen from methylene ureas
- 9.10% Water Insoluble Nitrogen from methylene ureas

16.0% Soluble Potash (K_2O) from potassium sulfate

5.44% Total Sulfur (S) from sulfate

Application rates: 15-30 g/m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 15-30 g/m^2. 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. Do not use on putting greens. 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 UREA FORMALDEHYDE 20 + 0 + 16

20.0% Total Nitrogen (N)
- 2.8% Ureic nitrogen (N)
- 17.2% Nitrogen (N) from urea formaldehyde with
  - 8.1% Nitrogen (N) from urea formaldehyde only soluble in cold water
  - 4.7% Nitrogen (N) from urea formaldehyde only soluble in hot water

16.0% Potassium oxide (K_2O) water soluble

13.6% Sulphur Trioxide (SO_3) 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: 15-30 g/m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 15-30 g/m^2. 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. Do not use on putting greens. 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 UREA FORMALDEHYDE 20 + 0 + 13.3

20.0% Total nitrogen (N)
- 2.8% Ureic nitrogen (N)
- 17.2% Nitrogen (N) from urea formaldehyde with
  - 8.1% Nitrogen (N) from urea formaldehyde only soluble in cold water
  - 4.7% Nitrogen (N) from urea formaldehyde only soluble in hot water

13.3% Potassium (K) water soluble

5.4% Sulphur (S) 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: 15-30 g/m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 15-30 g/m^2. 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. Do not use on putting greens. 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 NK CONTENANT DE L'UREE FORMALDEHYDE 20 + 0 + 16

20.0% Azote (N)
- 2.8% Azote (N) uréique
- 17.2% Azote (N) de l'urée formaldehyde dont
  - 8.1% Azote (N) de l'urée formaldehyde uniquement soluble dans l'eau froide
  - 4.7% Azote (N) de l'urée formaldehyde uniquement soluble dans l'eau chaude

16.0% Oxyde de Potassium (K_2O) soluble dans l'eau

13.6% Anhydrde sulfurique (SO_3) soluble dans l'eau

Pauvre en chlore. A n'utiliser qu'en cas de besoin reconnu. Ne pas dépasser les doses adéquates.

Importé en France par: LOB GREEN S.A.S.
25 Rue de la Chapelle
GOURNAY
62560 VERCHOCQ - France

Taux d'application : 15 à 30 g/m^2 (150 à 300 kg/ha)

Mode d'emploi : Appliquer le produit à la dose de 15 à 30 grammes par m^2 pour obtenir une croissance optimale du gazon. Appliquer par temps sec et sur un feuillage sec. Immédiatement après l'application, appliquer un minimum de 5 mm d'eau pour disperser les particules dans la zone de racines. En raison des variations de température et du pH de l'eau, les meilleurs résultats sont obtenus en divisant l'irrigation en 2 applications à 10-15 minutes d'écart. Ceci permettra une plus grande dispersion des particules dans la zone des racines. La couleur des particules peut varier d'un lot à un autre. En cas de chaleur supérieure à 25°C, minorer la dose et arroser immédiatement après application. Ne pas utiliser sur les verts de rouler. Conserver le produit dans un endroit propre et sec. Refermer soigneusement le sac en repliant la partie supérieure et en l'attachant. Appliquer avec un épandeur propre et sec. Ne pas laisser de produit inutilisé dans les épandeurs.

Deutschland

Deklaration nach Deutscher Düngemittelverordnung 2012:
NK-Dünger, 20-16

20,0 % N Gesamtstickstoff
- 2,8 % N Carbamidstickstoff
- 17,2 % N Formaldehydharnstoff
  - 8,1 % N kaltwasserlöslicher Formaldehydharnstoff
  - 7,4 % N nur heißwasserlöslicher Formaldehydharnstoff

16,0 % K_2O wasserlösliches Kaliumoxid

Nettomasse: 20 kg
Inverkehrbringer: TURF Handels GmbH., Am Hartboden 48, A – 8101 Gratkorn

Nebenbestandteil:
5,4 % S wasserlöslicher Schwefel

Hinweise zur sachgerechten Lagerung: In der Originalverpackung trocken, kühl, frostfrei lagern. Restmengen dicht und trocken verschließen. Für Kinder und Haustiere unerreichbar aufbewahren.
Anwendung: Während der Vegetationszeit mit 15-30 g/m² auf möglichst trockene Bestände ausbringen. Anschließend kurz mit 3-4 mm abregnen. Bei Temperaturen über 30°C nur mit geringer Aufwandmenge streuen und sofort beregnen.
Hinweis: Empfehlungen der amtlichen Beratungen gehen vor.

Für alle Zier- und Sportrasenflächen.

Österreich — 20-0-16 NutriDG

Deklaration nach der Österreichischen Düngemittelverordnung 2004 (zuletzt geändert am 07.06.2022):

Mineralischer NK-Dünger
20,0 % N Gesamtstickstoff
- 2,8 % N Carbamidstickstoff
- 17,2 % N Formaldehydharnstoff
  - 8,1 % N kaltwasserlöslicher Formaldehydharnstoff
  - 7,4 % N nur heißwasserlöslicher Formaldehydharnstoff

16,0 % K_2O wasserlösliches Kaliumoxid
5,4 % S Schwefel

Enthält 86 % Langzeitstickstoff.
Hinweise zur sachgerechten Lagerung: In der Originalverpackung trocken, kühl, frostfrei lagern. Restmengen dicht und trocken verschließen. Für Kinder und Haustiere unerreichbar aufbewahren.
Anwendung: Während der Vegetationszeit mit 15-30 g/m² auf möglichst trockene Bestände ausbringen. Anschließend kurz mit 3-4 mm abregnen. Bei Temperaturen über 30°C nur mit geringer Aufwandmenge streuen und sofort beregnen.
Hinweis: Empfehlungen der amtlichen Beratungen gehen vor.

Sicherheitshinweis: Nach der Anwendung Hände und eventuell anders berührte Hautstellen gründlich waschen.

Anwendungsbereich: Hobbygarten, GaLa-Bau, Golf- und Sportanlagen

Hersteller: TURF Handels GmbH, Am Hartboden 48, AT-8101 Gratkorn
Gewicht: 20 kg

Italia — CONCIME CE Concime NK (S) 20–16 (5,4) contenente urea formaldeide a basso tenore di cloro ottenuto per miscelazione

Azoto (N) totale	20 %
di cui Azoto (N) ureico	2,8 %
di cui Azoto (N) dell'urea formaldeide	17,2 %
di cui Azoto (N) dell'urea formaldeide solubile in acqua fredda	8,1 %
di cui Azoto (N) dell'urea formaldeide solubile unicamente in acqua calda	9,1 %
Ossido di potassio (K_2O) solubile in acqua	16 %
Anidride solforica (SO_3) solubile in acqua	5,4 %

Importato (fabbricante) da: BOTTOS s.r.l.
via Lusevera,1 – 33078 San Vito al Tagliamento (PN)
Distribuito da: EMERALD s.r.l.

Dose: 15-30 g/mq (150-300 kg/ha)

Indicazioni per l'uso: applicare 15-30 gr/mq di prodotto su manto erboso asciutto in crescita. 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 a dosaggi bassi e irrigare immediatamente. Non utilizzare su putting green. Conservare in luogo asciutto e pulito. Risigillare il sacchetto aperto piegando ed asciugando la parte superiore. Usare solo spargitori puliti e asciutti. Non lasciare prodotto inusato negli spargitori.

Sverige — EU-GÖDSELMEDEL NK-gödselmedel med Urea Formaldehyd 20 – 0 – 13 (20 – 0 – 16)

20,0% Kväve (N)
- 2,8% urea-N
- 17,2% metylenurea
  - varav 9,1% vattenolöslig N (WIN)

13,3% Kalium (K)
16.0% kaliumoxid (K_2O)

5,4% Svavel (S)

Baserat på urea formaldehyd, metylenurea och kaliumsulfat.

De rekommenderade mängderna får inte överskridas.

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

Rekomenderad mängd: 15-30 g/m^2 (150-300 kg/ha)

Gödsla när gräset är i tillväxt. Omedelbart efter appliceringen, applicera ett minimum av 5 mm vatten för att dispergera 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. Får ej användas på putting green. I samband med gödsling bör endast torra och rena gödselspridare användas. Låt inte gödselmedel bli liggande kvar i spridaren. Gödslet skal lagras torrt.

Norge — NK-gjødsel med Urea Formaldehyd 20 – 0 – 13 (20 – 0 – 16)

20,0% Nitrogen (N)
- 2,8% urea-N
- 17,2% metylenurea
  - hvorav 9,1% vannuløselig N (WIN)

13,3% Kalium (K)
16,0% kaliumoksyd (K_2O)

5,4% Svovel (S)

Basert på urea formaldehyd, metylenurea og kaliumsulfat.

De anbefalte mengder må ikke overskrides.

Distributør i Norge: Floratine Norge AS
Gullfunnet 50, 1570
Dilling, NORWAY

Påføringsrate: 15-30 g/m^2 (150-300 kg/ha)

Gjødsla tilføres når graset er i vekst. Umiddelbart etter påføringen, påføre et minimum av 5 mm vann for å dispergere partikler i rotzonen. På grunn av variasjoner i temperatur og pH-verdi I vann, er de beste resultater oppnådd ved å splitte vanning 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 øyeblikkelig for å unngå sviing. Må ikke brukes på putting green. I forbindelse med gjødsling skal det kun benyttes tørre og reine gjødselspredere. La ikke gjødsel bli liggende igjen i sprederen. Gjødsla skal lagres tørt.

Denmark — NK-gødning med urea formaldehyd 20 – 0 – 13 (20 – 0 – 16)

20,0% Kvælstof (N)
- 2,8% urea-N
- 17,2% methylenurinstof
  - hvoraf 9,1% vandopløseligt N (WIN)

13,3% Kalium (K)
16,0% kaliumoxid (K_2O)

5,4% Svovl (S)

Baseret på urea formaldehyd, methylenurinstof og kaliumsulfat.

Må kun bruges til dokumenterede behov. De anbefalede mængder må ikke overskrides.

Distributør i Danmark: Floratine Norge AS
Gullfunnet 50, 1570
Dilling, NORWAY

Anbefalede gødningsmængder: 15-30 g/m^2 (150-300 kg/ha)

Brugsanvisninger: Kom produktet på aktivt voksende grønsvær ved 15-30 g/m^2. Påføres på tørre blade. Umiddelbart efter påføringen, påføres mindst 5 mm vand at dispergere 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. Nedsæt påføringsmængden, hvis temperaturen overstiger 25 °C og overrisl umiddelbart efter påføring. Må ikke kommes på putting greens. Opbevares et rent, tørt sted. Forsegl 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 spreder.

België — EC-KUNSTMEST NK-KUNSTMEST MET UREUMFORMALDEHYDE 20 + 0 + 16

20,0% totaal stikstof (N)
- 2,8% ureumstikstof (N)
- 17,2% stikstof (N) uit ureumformaldehyde, waarvan:
  - 8,1% stikstof (N) uit ureumformaldehyde alleen oplosbaar is in koud water
  - 4,7% stikstof (N) uit ureumformaldehyde alleen oplosbaar is in heet water

16,0% kaliumoxide (K_2O), in water oplosbaar

13,6% zwaveltrioxide (SO_3), in water oplosbaar

Laag chloridegehalte. Alleen gebruiken waar dit zichtbaar nodig is. Aanbevolen hoeveelheden niet overschrijden.

Importeur voor België: Sports Management bvba
Lorkenlaan 14
2950 Kapellen - België

Aan te brengen hoeveelheden: 15-30 g/m^2 (150-300 kg/ha)

Gebruiksaanwijzing: product aanbrengen op groeiend gras. Hoeveelheid: 15-30 g/m^2. Op droog gras aanbrengen. Onmiddellijk na aanbrengen ten minste 5 mm inwateren om deeltjes in de wortelzone te verspreiden. In verband met variaties in de temperatuur en de pH-waarde van het water kan men de beste resultaten bereiken door de besproeiing in 2 beurten te verrichten, met een tussenpoos van 10 à 15 minuten. Dit maakt betere verspreiding van deeltjes in de wortelzone mogelijk. De kleur van de deeltjes kan van partij tot partij varieren. Bij temperaturen > 25°C slechts in kleine hoeveelheden aanbrengen en onmiddellijk na aanbrengen bewateren. Niet gebruiken op putting greens. Op een schone, droge plaats bewaren. Geopende verpakking sluiten door bovenkant omlaag te vouwen en te bevestigen. Uitsluitend schone, droge strooimachines gebruiken. Restanten/niet-gebruikt product volledig uit strooimachines verwijderen.

Belgique — ENGRAIS CE ENGRAIS NK CONTENANT DE L'UREE FORMALDEHYDE 20 + 0 + 16

20.0% Azote (N)
- 2.8% Azote (N) uréique
- 17.2% Azote (N) de l'urée formaldehyde dont
  - 8.1% Azote (N) de l'urée formaldehyde uniquement soluble dans l'eau froide
  - 4.7% Azote (N) de l'urée formaldehyde uniquement soluble dans l'eau chaude

16.0% Oxyde de Potassium (K_2O) soluble dans l'eau

13.6% Anhydrde sulfurique (SO_3) soluble dans l'eau

Pauvre en chlore. A n'utiliser qu'en cas de besoin reconnu. Ne pas dépasser les doses adéquates.

Importé en Belgique par: Sports Management bvba
Lorkenlaan 14
2950 Kapellen
Belgique

Taux d'application : 15 à 30 g/m^2 (150 à 300 kg/ha)

Mode d'emploi : Appliquer le produit à la dose de 15 à 30 grammes par m^2 pour obtenir une croissance optimale du gazon. Appliquer par temps sec et sur un feuillage sec. Immédiatement après l'application, appliquer un minimum de 5 mm d'eau pour disperser les particules dans la zone de racines. En raison des variations de température et du pH de l'eau, les meilleurs résultats sont obtenus en divisant l'irrigation en 2 applications à 10-15 minutes d'écart. Ceci permettra une plus grande dispersion des particules dans la zone des racines. La couleur des particules peut varier d'un lot à un autre. En cas de chaleur supérieure à 25°C, minorer la dose et arroser immédiatement après application. Ne pas utiliser sur les verts de rouler. Conserver le produit dans un endroit propre et sec. Refermer soigneusement le sac en repliant la partie supérieure et en l'attachant. Appliquer avec un épandeur propre et sec. Ne pas laisser de produit inutilisé dans les épandeurs.

España/CE — FERTILIZANTE EC FERTILIZANTE NK FORMALDEHÍDO DE UREA 20 + 0 + 16

20,0% Nitrógeno total (N)
- 2,8% Nitrógeno ureico (N)
- 17,2% Nitrógeno (N) de formaldehído de urea, con
  - 8,1% Nitrógeno (N) de formaldehído de urea, sólo soluble en agua fría
  - 4,9% Nitrógeno (N) de formaldehído de urea, sólo soluble en agua caliente

16,0% Óxido de potasio (K_2O) soluble en agua

13,6% Trióxido de azufre (SO_3) soluble en agua

Bajo en cloruro. Para ser utilizado sólo cuando haya una necesidad reconocida. No sobrepasar las dosis recomendadas.

Importada a España por:

Dosis de aplicación: 15-30 g/m^2 (150-300 kg/ha)

Instrucciones de uso: Aplique 15-30 g/m^2 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. No use en áreas putting de golf. 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.

Greece - Αριθμ. Κυκλοφορίας: 31

20 + 0 + 16

20% Ολικό άζωτο (N)
- 2.8% Άζωτο ουρίας
- 8.1% Άλλο υδατοδιαλυτό Άζωτο από ουρίες μεθυλενίου
- 9.1% Αδιάλυτο στο νερό Άζωτο από ουρίες μεθυλενίου

16% Διαλυτή ποτάσσα (K_2O) από θειικό κάλιο

5.4% Ολικό θείο (S) από θειικό άλας

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

Ρυθμοί εφαρμογής: 15-30 g/m^2 (150-300 kg/ha)

Οδηγίες χρήσης: Εφαρμόστε το προϊόν σε γκαζόν που αναπτύσσεται ενεργά στα 15-30 g/m^2. Εφαρμόστε σε ξηρή φυλλωσιά. Αμέσως μετά την εφαρμογή, ποτίστε με τουλάχιστον 5 mm νερού για να διαλύσετε τα σωματίδια στη ζώνη ρίζας. Λόγω των διακυμάνσεων της θερμοκρασίας και του pH του νερού, τα καλύτερα αποτελέσματα επιτυγχάνονται όταν μοιράζετε την άρδευση σε 2 εφαρμογές 10-15 λεπτών. Αυτό θα επιτρέψει την πιο καλή διασπορά σωματιδίων στη ζώνη ρίζας. 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. Μη χρησιμοποιείτε σε γκαζόν «putting green». Αποθηκεύστε σε καθαρό, ξηρό χώρο. Να ξανα σφραγίζετε τις ανοιχτές σακούλες διπλώνοντας το πάνω μέρος προς τα κάτω και ασφαλίζοντάς το. Να χρησιμοποιείτε μόνο καθαρά, στεγνά μηχανήματα σποράς. Μην αφήνετε προϊόν στα μηχανήματα σποράς μετά τη χρήση.

Taiwan (R.O.C.) — 20 + 0 + 16

20.0% Total Nitrogen (N)
- 2.81% Urea Nitrogen
- 8.09% Other Water Soluble Nitrogen from methylene ureas
- 9.10% Water Insoluble Nitrogen from methylene ureas

16.0% Soluble Potash (K_2O) from potassium sulfate

5.44% Total Sulfur (S) from sulfate

Application rates: 15-30 g/m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 15-30 g/m^2. 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. Do not use on putting greens. 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.

Warning
MAY CAUSE EYE IRRITATION
MAY CAUSE RESPIRATORY IRRITATION

Precautionary Statements
Keep out of reach of children. Read label before use. If medical advice is needed, have product container or label on hand. Call a poison center/physician if unwell. If on skin, wash with plenty of soap and water. If skin irritation occurs, get medical advice. If in eyes, rinse cautiously with water for several minutes, remove contact lenses. If eye irritation persists, get medical advice. Wash hands after handling. Use only outdoors or in well ventilated areas. Avoid breathing dust. If inhaled, remove to fresh air and keep at rest in a position comfortable for breathing. Store container tightly closed. Dispose of contents/container in accordance with national/regional/local regulations.

First Aid
If swallowed: If victim is alert and not convulsing, give one glass of water to dilute material, but DO NOT induce vomiting. Seek immediate medical attention.

If on skin: Wash affected areas with soap and water. Seek medical attention if irritation persists. Wash contaminated clothing before reuse.

If in eyes: Immediately flush with water for at least 20 minutes. Seek medical attention if irritation persists.

If inhaled: Move victim to fresh air. Seek medical attention if irritation persists.

Australia — 20 + 0 + 13.3

20% Total Nitrogen (N)
- 2.8% Urea Nitrogen
- 8.1% Other Water Soluble Nitrogen from methylene ureas
- 9.1% Water Insoluble Nitrogen from methylene ureas

13.3% Potassium (K) from potassium sulfate

5.4% Total Sulfur (S) from sulfate

Application rates: 1.5 - 3.0 kg/100 m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 1.5 - 3.0 kg/100 m^2. 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. Do not use on putting greens. 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 — 20 + 0 + 13.3

20% Total Nitrogen (N)
- 2.8% Urea Nitrogen
- 8.1% Other Water Soluble Nitrogen from methylene ureas
- 9.1% Water Insoluble Nitrogen from methylene ureas

13.3% Potassium (K) from potassium sulfate

5.4% Total Sulfur (S) from sulfate

Application rates: 15-30 g/m^2 (150-300 kg/ha)

Directions for use: Apply product to actively growing turf at 15-30 g/m^2. 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. Do not use on putting greens. 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	Ground Speed	Width of Coverage	Spreader Settings			
			15 g/m^2	20 g/m^2	25 g/m^2	30 g/m^2
Model 2000 (cone 6); 2000 SR (cone 6) Settings for single pass application = **FULL RATE**	5 km/hr	3.4 m	K 1/2	L 3/4	M 1/2	N 1/2
SSD Drop Spreader - Settings for single pass application = **FULL RATE**	5 km/hr	0.9 m	4 1/2	5	5 3/4	6 1/2
Suggested spreader settings are not intended to replace calibration. Please calibrate your spreader before applying product.						

Spreading with PTO driven spreaders: Excessive agitation of Nutri DG can result in damage to the Nutri DG particles. Keep the PTO operating at 540 rpm or less. DO NOT use agitation bars or stir bars, as this can result in the premature breakdown of Nutri DG granules. When not in the process of spreading the product, the PTO should be disengaged.

The Andersons®

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20 kg/net
10005500

G25 CE

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