

# MICROFINE RANGE

Slow release – Methylene Urea, mini-granular fertilizers

## WHY MICROFINE FERTILIZERS

- › Low Sulphur analyses
- › Slow and conventional release forms of Nitrogen
- › Nitrogen from patented Methylene Urea released in sync with plant needs
- › No excessive growth even after rain
- › Duragran contains DIDIN for phased Nitrogen release



## Product selector



| PRODUCT   | NOTES   | GRANULE SIZE mm | PACK SIZE kg | APPLICATION RATE g/sq.m | PACK COVERAGE sq.m | LONGEVITY                                    | NUTRIENT INPUT |              |              |
|---|---|-----------------|--------------|-------------------------|--------------------|--|----------------|--------------|--------------|
|   |   |                 |              |                         |                    |  | N kg/ha        | P kg/ha      | K kg/ha      |
| <b>18-3-12</b><br>+2Fe                                | Combines Methylene Urea with Iron for improved colour and extra plant resilience                                    | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 45.0<br>63.0   | 7.5<br>10.5  | 30.0<br>42.0 |
| <b>NDura</b><br><b>16-12-8</b><br>+TE +Zn<br>+Seaweed | Slow release, organic based for improved germination  | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 45.0<br>54.0   | 30.0<br>42.0 | 20.0<br>28.0 |
| <b>16-0-16</b><br>+2Fe+Zn                             | Balanced NK fertilizer, combining nitric source of N to use in cooler conditions. A true early-start fertilizer     | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 40.0<br>56.0   | 0<br>0       | 40.0<br>56.0 |
| <b>14-2-14</b><br>+3.3MgO                             | LOW SULPHUR FORMULATION, with phosphate and Magnesium for plant health  | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 35.0<br>49.0   | 5.0<br>7.0   | 35.0<br>49.0 |
| <b>12-0-24</b><br>+1.6MgO<br>+1%Fe                    | LOW SULPHUR FORMULATION, with double K analysis   | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 30.0<br>42.0   | 0<br>0       | 60.0<br>84.0 |
| <b>12-0-10</b><br>+3.3MgO<br>+2Fe                     | LOW SULPHUR FORMULATION, with zero phosphate  | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 30.0<br>42.0   | 0<br>0       | 25.0<br>35.0 |
| <b>8-0-6</b><br>+3.3%MgO<br>+4%Fe                     | LOW SULPHUR FORMULATION, with organic N   | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 20.0<br>28.0   | 0<br>0       | 15.0<br>21.0 |
| <b>5-0-15</b><br>+1.6MgO                              | VERY LOW SULPHUR FORMULATION, with nitric N for cold start  | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 12.5<br>17.5   | 0<br>0       | 37.5<br>52.5 |
| <b>Duragran</b><br><b>15-5-15</b>                     | A mini-granular fertilizer containing Dicyandiamide, for fine turf and outfield. Reduced initial flush due to Didin | 1.0-2.0         | 20           | 25<br>35                | 800<br>571         | NUTRIENT RELEASE FOR<br><b>8-12</b><br>WEEKS | 37.5<br>52.5   | 12.5<br>17.5 | 37.5<br>52.5 |

