



agrovista  
amenity



Conventional  
release  
fertiliser

# Evolution<sup>2</sup> Mini

growing  
through  
innovation

# Evolution<sup>2</sup> Mini

The Evolution<sup>2</sup> range of mini-granular, compound fertilisers is formulated specifically for use on areas such as golf fairways, football and rugby pitches, racecourses and ornamental turf.

Evolution<sup>2</sup> Mini has a wide range of analyses, each giving precise control over nutrient input levels throughout the year.

The mini-granules (0.5-3.35 mm) are formulated to provide even and consistent coverage along with a rapid turf response.

## Key Benefits

- 6 week conventional release fertiliser
- Broad range for use all year
- Mini-granule for even and consistent coverage
- Rapid turf response

Apply evenly, avoiding overlapped or missed areas, using a suitable calibrated spreader. If no rain falls during the 24 hours after application, irrigate the treated area thoroughly.

Do not apply in frosty weather or hot, dry conditions.



## 9-7-7

A balanced NPK fertiliser for use on outfields and fairways. The granules break down quickly to give rapid uptake of the nutrients, ensuring a fast response in the spring.

- Steady, dependable growth without loss of control
- Provides a rapid response for outfield turf during the main growing season



J F M A M J J A S O N D

Pack size:	20 kg
Application rate:	35-70 g/m <sup>2</sup>
Pack coverage:	285-571m <sup>2</sup>
Bags per hectare:	18-35
Longevity:	6 weeks

## 4-12-12

A high phosphate and potash fertiliser that stimulates deep root growth, helping grass cope with the extra wear from winter games. Provides useful amounts of phosphate and potassium but without excessive nitrogen.

- Encourages deeper rooting in high wear situations
- Helps turf deal with stress in the autumn and winter months



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Longevity:	6 weeks

### KEY

● Main usage period ● Extended usage period

## 12-6-6

Evolution<sup>2</sup> 12-6-6 fertiliser can be used throughout the growing season. The addition of magnesium aids plant growth and helps to ensure good colour, even on light soils.

- Ideal maintenance treatment for lawns, outfield areas, sports pitches and golf fairways
- Gives turf a natural green colour without high level iron input
- Cost-effective turf management



J F M A M J J A S O N D

Pack size: 20 kg  
Application rate: 35-50 g/m<sup>2</sup>  
Pack coverage: 400-571m<sup>2</sup>  
Bags per hectare: 18-25  
Longevity: 6 weeks

## 12-0-9

The phosphate-free analysis gives balanced growth in soils already sufficient in this nutrient. A cost-effective feed for outfields, sports pitches and fairways that provides wear resistance and good appearance.

- Performs well in clay and phosphate rich soils
- Nitrogen and potash balanced to give superb results
- Dependable, quality feed



J F M A M J J A S O N D

Pack size: 20 kg  
Application rate: 35-50 g/m<sup>2</sup>  
Pack coverage: 400-571m<sup>2</sup>  
Bags per hectare: 18-25  
Longevity: 6 weeks

## 6-9-6 (G<sup>2</sup>)

Evolution<sup>2</sup> 6-9-6 is a pre-seed and general-purpose fertiliser with an ideal balance of NPK. Incorporate 35-50 g/m<sup>2</sup> in the top 5cm of soil prior to seeding or turfing.

- Ideal nutrient balance
- A natural choice for new turf areas
- Improves speed of establishment when seeding or turfing



J F M A M J J A S O N D

Pack size: 20 kg  
Application rate: 35-50 g/m<sup>2</sup>  
Pack coverage: 400-571 m<sup>2</sup>  
Bags per hectare: 18-25  
Longevity: 6 weeks



## Spreader settings

Application Rate	Accupro 2000			
	Cone Setting	Single Pass	Double Pass	Spread Width (m)
35 g/m <sup>2</sup>	4	L	J	4
50 g/m <sup>2</sup>	4	O	K	4



## Product analysis

	9-7-7	12-6-6	12-0-9	4-12-12	6-9-6
Total Nitrogen (N)	9%	12%	12%	4%	6%
Ammoniacal N	9%	6.2%	12%	4%	6%
Ureic N	-	5.8%	-	-	-
Urea Formaldehyde	-	-	-	-	-
Phosphorus Pentoxide (P <sub>2</sub> O <sub>5</sub> )	7%	6%	-	12%	9%
Potassium Oxide (K <sub>2</sub> O)	7%	6%	9%	12%	6%
Magnesium Oxide (MgO)	-	3%	-	-	-
Total Iron (Fe)	-	-	1%	-	-

## Nutrient inputs (kg/ha)

Rate	9-7-7			12-6-6			12-0-9			4-12-12			6-9-6		
	N	P	K	N	P	K	N	P	K	N	P	K	N	P	K
35 g/m <sup>2</sup>	31.5	24.5	24.5	42	21	21	42	0	31.5	14	42	42	21	31.5	42
50 g/m <sup>2</sup>	45	35	35	60	30	30	60	0	45	20	60	60	30	45	30
70 g/m <sup>2</sup>	63	49	49	-	-	-	-	-	-	28	84	84	-	-	-

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