





20-0-7+3CaO+3MgO

20-0-5.8+4.3Ca+1.8Mg







elemental

Nitrogen Total (N) 20%

Urea nitrogen (Ur-N) 20.0%

Phosphorus (P) 0%

Potassium (K) 5.8%

Water soluble 5.8%

Magnesium (Mg) 1.8%

Water soluble 1.5%

Calcium (Ca) 4.3%

Water soluble 4.3%

ProTurf is ICL's newest combination of controlled release fertilizer technology with compound fertilizers.

Advantages

- Perfect first CRF of the season
- Delivers a quick reaction even in cooler circumstances
- Promotes healthy, balanced growth at start of the season
- Magnesium content improves turf color and health

Description

ProTurf's controlled release technology allows for proper growth with no surges. The fertilizer's uncoated portion ensures for a quick response from the turf, even in cooler growing conditions. ProTurf also contains Magnesium to enhance turf color and health.

Directions for use

Apply to dry foliage. Watering-in after application helps with product dispersion and gives a faster initial effect. Avoid doing applications during frosty or drought conditions.

Applications should be made after aeration programs like: hollow tining, sliting a/o scarification in order to prevent granule damage. If spilled on pavement, concrete, clothes, etc wash off immediately as the product can cause discoloration.

Characteristics

Longevity

2-3 Months

Granule size

1-2,5mm

Avg Granule Size (mm)

1.9

Avg Recommended Rate

27.5 g/m²

Product Dispersal

Medium - long

Recommended Rate

20.00 - 35.00 g/m²

Turf Response

4 days

Spreader settings

Spreader type	Application method	Cone setting	Spreader width (m)	Application 20 rate g/m ²	Application 25 rate g/m ²	Application so rate g/m ²	Application ss rate g/m ²
Rotary spreader	1x pass	6	5,0	N 1/2	O 1/2	P	м Q 1/2
SR-2000 or Accupro 2000	2x pass	6	5,0	K 1/2	L	M	N

Suggested period of use

