

# Sierraform<sup>®</sup> GT

### All Season For healthy turf



## **Guaranteed analysis**

#### Elemental

N	Total Nitrogen	18%
	Ammoniacal nitrogen (N-NH4)	1.3%
	Urea nitrogen (N-Urea)	7.9%
	Ureaformaldehyde (N-MU)	8.2%
Ρ	Phosphorus	2.6%
	Water soluble (P)	2.2%
K	Potassium	14.9%
	Water soluble (K)	14.9%
Mg	Magnesium	1.2%
Cu	Copper	0.02%
Fe	Iron	0.5%
Mn	Manganese	0.100%
Мо	Molybdenum	0.001%
Zn	Zinc	0.020%

## Characteristics

Pack size	20kg	
Formulation type	Micro granule	
Technology	Slow release	
Granule size	0.7mm–1.4mm	
	2–3 days	
Granule dispersal	*depending on	
Granule dispersal	environmental	
	factors	
	6-8 weeks	
Longevity	*depending on	
Longevity	environmental	
	factors	
	7 days	
Typical turf response	*depending on	
Typical turi response	environmental	
	factors	

## **Application rates**

Recommended Rate:

## Description

If your turf is looking less than perfect and showing signs of stress, simply reach for the Sierraform® GT All Season. It'll be on the road to recovery in just a few days. This fertilizer contains NPK in a normal-release form plus slow-release nitrogen and potassium, a full range of trace elements to improve turf health, plus magnesium for a boost to color. You can use it after aerating to encourage growth. These homogeneous micro-granules feature our patented MU2 and SilK coating technologies. Sierraform® GT All Season releases nutrients for 6 – 8 weeks in cooler weather and is your ideal choice from spring to autumn, especially for areas of fine turf.

## Benefits

- Nalanced N&K ratio for strong in-season growth
- Slow release N (MU) for consistent and sustained turf response
- Mg supplied for added color
- TE supplied in case of deficiency

### How to use



Trial first on a small scale before changing the rate, or any other variables, As circumstances can different the application of our products is beyond our control, ICL cannot be held responsible for any adverse

### Attention

Trial first on a small scale before changing the rate, application, or any other variables. As circumstances can differ and as the application of our products is beyond our control, ICL cannot be held responsible for any adverse results. Contact your ICL advisor for more detailed advice.

**ICL Growing Solutions** 

