



## Sport High K

Packed with potassium for healthy sports fields

7 | 0 | 20 | 0.5  
N P<sub>2</sub>O<sub>5</sub> K<sub>2</sub>O Fe

## Guaranteed analysis

Oxide		
N	Total Nitrogen	7%
	Urea nitrogen (N-Urea)	5%
	Organic nitrogen	2%
P2O5	Phosphorus Pentoxide	0%
K2O	Potassium Oxide	20%
	Water Soluble (K2O)	20%
Fe	Iron	0.5%

## Description

If you want your sports turf in prime condition but don't want it to grow too quickly, Gronamic® Sport High K is the right choice. It's ideal for use toward the end of the season. High in potassium but low in nitrogen. And with a balance of mineral and organic nutrients to steadily feed your sports pitches and landscaped areas throughout the autumn. Thanks to its great granulation means, only a low application rate is required. Plus, it comes with all the key macronutrients plus the iron you need for a healthy plant, great turf color, and resilience from wear.

## Benefits

- High potassium to counter turf stress on sports turf
- Low nitrogen levels for slow grass growth
- Polyhalite mineral supplies Ca, Mg & K for healthy a plant

## How to use

- 1 Apply to dry foliage from June to October.
- 2 Irrigation or rainfall will assist dispersion and minimize risk of mower pick-up. Water-in if no rain falls within 1-2 days after application.
- 3 Avoid applying during frosty or drought conditions. Delay cutting or grooming for 2 days after application to allow the product to disperse.
- 4 Contains iron. If spilt on pavement, concrete, or decorative surfaces, brush off immediately to prevent staining.
- 5 If you need more information, please contact your technical support.

## Recommended period of use

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NNOV	DEC

## Application rates

Recommended rate:

25-40 g/m2

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

## 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.