



For more info

Photo: © Jens Morten - Himmerland

TourTurf® Early Spring

Oxide: 10-2-20 + 3 % MgO - Greens Grade



Spring mineral fertiliser for tees, greens, fairways and football pitches.

TourTurf® Early Spring is a mineral NPK-fertiliser for feeding greens, tees and football pitches. The granules are enriched with extra magnesium, calcium and sulphur. This fertiliser is predominantly used as a starter fertiliser in spring, when the turf plants need fast release nutrients after a long winter period.

This formulation is enriched with an organic material with humic acids that acts like a soil improver and enhances the fertiliser performance. This also stimulates plant growth and functions as a catalyst for the activity of microorganisms, which increases the availability of nutrients.

The high potassium and calcium content in Early Spring strengthens the turf plants after a hard, cold winter when used in the spring period. The fertiliser makes the turf grasses outgrow winter damage faster.

The homogeneous granular spreads easy on the turf area and makes sure that all the nutrients cover the entire area. On top, the fertiliser is formulated with 3 different nitrogen sources which provides both quick and slow-release effect.

To provide the best start, the product can be combined with TourTurf® MPG Micro Pack Granular and APS Algae Plus Seaweed.

Guaranteed content

Total nitrogen (N)	10.0%
- of which calcium nitrate (N)	2.0%
- of which urea (N)	1.0%
- of which ammonium (N)	7.0%
Citrate-soluble phosphorus (P_2O_5)	2.0%
Water-soluble potassium (K_2O)	20.0%
Calcium (CaO)	6.5%
Magnesium (MgO)	3.0%
Sulphur (SO_3)	8.5%

Other elements:

Humic acids	0.5%
Organic material*	0.5%

Apply before rain or irrigate after application.

Application



1-2 times a year.



Early Spring: 300kg/ha.
Disease Recovery: 200-300kg/ha.



Size 1-2.5mm.
SGN 120.



Order number

8780SK
50 x 20kg bags per industrial pallet

