



TourTurf®
The best for your turf



For more info

TourTurf® Excel Multiphase

Oxide: 18-3.5-8 + 1 % MgO - Tee Grade



Methylene urea slow release fertiliser with an organic base and seaweed for constant nutrient release.

TourTurf® Excel Multiphase 18-4-8 is a mineral NPK-fertiliser with an organic base for turf on golf courses, soccer pitches and in landscaping. Use TourTurf® Excel Multiphase for its slow and fast release nitrogen content that gives you constant nutrient release and the expected results.

TourTurf® Excel Multiphase contains a combination of immediately available nitrogen, methylene urea slow release nitrogen and organic nutrients. This fertiliser provides a constant release of nutrients over a period of 12 – 16 weeks.

This product is an effective fertiliser with an organic base that is economical, environmentally friendly and easy to apply. Gives even growth and colour.

Gradual release of nutrients with slow release effect. Humus substances have a positive influence on biological processes.

Increased fertiliser performance over pure mineral fertilisers. The organic carrier material helps in a retarded slow release of a part of the nutrients, avoiding excessive mass growth and improves microbial activity in the soil. The product is enhanced with iron, calcium and sulphur, which strengthens the cell walls of grasses and increases the resistance to soil pathogens causing fungal diseases (e.g. dollar spot) and other stress factors. The fertiliser has an acidifying effect, making key nutrients, responsible for healthy growth, more plant available.

Guaranteed content

Total Nitrogen (N)	18.0%
- of which Ammonium (N)	8.5%
- of which Ureic (N)	5.4%
- of which Methylene Ureic (N)	4.1%
Citrate-soluble phosphorus (P ₂ O ₅)	3.5%
Water-soluble potassium (K ₂ O)	8.0%
Calcium (CaO)	1.5%
Magnesium (MgO)	0.6%
Sulphur (SO ₃)	13.0%
Iron (Fe)	0.15%
Copper (Cu)	0.025%
Manganese (Mn)	0.048%
Zinc (Zn)	0.035%
Molybdenum (Mo)	0.009%
Other elements:	
Seaweed	5.0%
Organic material*	9.0%

Apply before rain or irrigate after application.

pH: 3.7

The product is low in chlorine.

* Plant based ingredients



Application



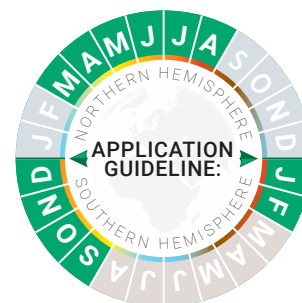
As needed.



200-300kg/ha.



Mini 1.5-2.5mm.
SGN 200.



Order number

Mini: 8789SK
50 x 20kg bags per industrial pallet

Mini: 9789P
600kg big bag