

TECHNICAL INFORMATION

Floranid®^{Twin} Turf 20-5-8(+2+TE)



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Technical data:	
Macronutrients	
EC - FERTILIZER	
20,0 % nitrogen (N)	
8,0 % NH ₄ nitrogen	
2,5 % NO ₃ nitrogen	
- % NH ₂ nitrogen	
5,7 % isobutylidenediurea	
3,8 % crotonylidenediurea	
- % methyleneurea	
5,0 % phosphate (P ₂ O ₅) soluble in neutral ammonium citrate and water	2,2 % P
4,5 % P ₂ O ₅ water soluble	2,0 % P
8,0 % potassium oxide (K ₂ O), water soluble	6,6 % K
2,0 % magnesium (MgO)	1,2 % Mg
1,6 % water soluble MgO	1,0 % Mg
7,0 % sulphur (S)	17,5 % SO ₃
5,6 % water soluble S	14,0 % SO ₃
Micronutrients	
0,020 % boron (B)	0,010 % copper (Cu)
0,850 % iron (Fe)	0,100 % manganese (Mn)
0,010 % zinc (Zn)	- % molybdenum (Mo)
low in chlorine	

Physical properties :	
Colour :	green
Bulk density :	800 ± 100 kg / m ³
Granule size :	90 % = 0,7 - 2,8 mm
pH (1:10 in water) =	6 - 7
Physical appearance :	Granular solid fertilizer, surface-treated for improved transport and storage properties.

Recommendation for application :

Thanks to its even granulation the fertilizer can be applied easily with spreaders or by hand. Application is possible during the whole vegetation period. Watering-in promotes the immediate effect.

Description of fertilizer properties :

NPK complex fertilizer with ISODUR® & CROTODUR® slow-release nitrogen, potassium sulphate, magnesium and micronutrients. For intensively managed turf.

Floranid Twin Turf is a complete slow release fertilizer and contains an ideal nutrient ratio for turf of medium to high intensity. Quick and slow release effects are ideally combined. The excellent N-use, the turf-adequate NPK-ratio and the addition of iron and other trace elements result in a fertilizer effect which meets the requirements of strongly used sports turf.



For more information please contact your representative

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