

STARTER PLUS

8 - 14 - 4 50% SRN

Bloomtastic



BENEFITS

High analysis, high Phosphorous foliar 50% Slow Release N.
Ideal for hydroseeding.
Perfect for all new seeding situations.
True clear solution, requires no special mixing or agitation
Highly soluble for quick correction of P deficiencies Non-clogging and abrasive to spray equipment
Great product for winter recovery.
Improves root growth.

FEATURES

Starter Plus Bloomtastic 8-14-4 is a high phosphorous solution ideal for newly seeded areas including hydroseeding. Starter Plus Bloomtastic 8-14-4 provides a continuous source of slow and quickly available nitrogen to promote top growth with limited thatch formation. Both the P and K are readily available to promote good root growth

FOR USE

Safe to use on all turf situation to address P requirement. Ideal for seeding starting, hydroseeding and foliar applications. It is compatible with fungicides insecticides and herbicides and can be mixed and sprayed in one application

MIXING

Starter Plus Bloomtastic 8-14-4 must be diluted with water prior to mixing with other nutrients or technical materials. After that add other products to mix in this order: Be sure to do a jar test.

1. Wettable powders
2. Flowables
3. Water solubles
4. Surfactants
5. Emulsifiable concentrates

APPLICATION

Turf situations: 10-20L per ha or at desired P rates.

GUARANTEED ANALYSIS

Nitrogen	8%
2% Ammoniacal	
2% Urea	
4% Water Soluble Nitrogen	
Phosphate (P)	14%
Potassium (K)	4%
Boron (B)	0.02%
Copper (Cu)	0.05%
0.05% Chelated Copper (Cu)	
Iron (Fe)	0.1%
0.1% Chelated Iron (Fe)	
Manganese (Mn)	0.05%
0.05% Chelated Manganese (Mn)	
Molybdenum (Mo)	0.0005%
Zinc (Zn)	0.05%
0.05% Chelated Zinc (Zn)	

Derived from: Urea, Methylene Urea, Potassium Carbonate, Ammonium Polyphosphate, Phosphoric acid, Iron EDTA chelate, Manganese EDTA chelate, Zinc EDTA chelate, Sodium molybdate, Boric Acid, Copper EDTA.
4% slowly available Nitrogen from Methylene Urea.

Pack Size	10 L
Weight per litre	1.26 Kg

Concentrated solution made from the highest quality raw material