



Minimum Guaranteed Analysis w/v%

Nitrogen (N)

Nitrate	2.04%
Ammonium	2.71%
Urea*	12.25%
Total Nitrogen	17.00%

Phosphorus (P) as water soluble 1.00%

Potassium (K) as chloride 6.00%

* 12.25% Stabilized Nitrogen from
N-butylthiophosphoric triamide (NBPT) CAS
#94317-64-3

17-1-6-0, 72% SN is a great formulation for maintaining the health, vigor and color of your turfgrass. The Stabilized Nitrogen provides long lasting nitrogen release which results in extended turf response. 17-1-6-0, 72% SN is compatible with most technical materials when tank mixed with adequate water volume. Always make sure that you perform a jar test before mixing chemicals in your tank.

- ▶ Weight per litre: 1.2 kg
- ▶ Each litre contains:
 - 0.204 kg Nitrogen
 - 0.012 kg Phosphorus
 - 0.072 kg. Potassium
- ▶ pH: 6.0



Fairway & Athletic

17-1-6-0, 72% SN

Directions for Use:

Fairways, Roughs, Sports Turf & Lawns: Apply 30–75 litres per hectare (300–750 ml/100 m²) with at least 400 litres of water per hectare every 14–28 days. This supplies 0.0629–0.1573 kg of actual Nitrogen per 100 m². Apply with higher water volumes when tank mixing additional products. For a deeper green turf, tank mix with Plant Food 6 Iron. Apply when temperatures are between 7 °–30 °C.

17-1-6-0 Fairway & Athletic Application Schedule

17-1-6-0, 72% SN	2 Weeks Schedule	30 L/HA	or	300 ml/100 m ²	=	0.0629 kg Nitrogen/100 m ²
	3 Weeks Schedule	50 L/HA	or	500 ml/100 m ²	=	0.1049 kg Nitrogen/100 m ²
	4 Weeks Schedule	75 L/HA	or	750 ml/100 m ²	=	0.1573 kg Nitrogen/100 m ²

Tank Mix with **Plant Food 6 Iron** to obtain secondary and micronutrients, such as sulfur, magnesium, iron and manganese

17-1-6-0, 72% SN & 6 Iron	2 Weeks Schedule	30 L/HA 10 L/HA	or	300ml/100 m ² & 100ml/100 m ²	=	0.0778 kg Nitrogen/100 m ²
	3 Weeks Schedule	50 L/HA 10 L/HA	or	500 ml/100 m ² & 100 ml/100 m ²	=	0.1198 kg Nitrogen/100 m ²
	4 Weeks Schedule	75 L/HA 10 L/HA	or	750 ml/100 m ² & 100ml/100 m ²	=	0.1723 kg Nitrogen/100 m ²

Application Rates for 17-1-6-0 Fairway & Athletic

ml/100 m ²	Litre/Hectare	Nitrogen kg/100 m ²	Phosphorus kg/100 m ²	Potassium kg/100 m ²
30 ml	300 L	0.0629	0.0037	0.0222
50 ml	500 L	0.1049	0.0061	0.0370
75 ml	750 L	0.1573	0.0092	0.0555

Tank Mixing Information:

Prior to any fertiliser or pesticide application, all spray mixing and application equipment must be cleaned. A quality tank cleaner is recommended. Carefully observe all cleaning directions on the pesticide and fertiliser label. Fill the spray or mix tank at least 3/4 full of water and begin agitation. Add pesticides and/or fertilisers as directed by labelling or in the following sequence:

- 1) Dry flowables or water dispersible granules; 2) Wettable powders;
- 3) Flowables; 4) Emulsifiable concentrates; 5) Water based solutions;
- 6) Compatibility agents; 7) Micronutrients and Fertilisers; 8) Spray adjuvants

Before mixing multiple chemicals and/or fertilisers in the tank, confirm product compatibility by performing a jar test. Be sure to mix with plenty of water.

Caution:

Keep away from children and domestic animals. Avoid contact with eyes, open cuts, or sores. Harmful if swallowed. External: Flood with water. Internal: Induce vomiting. Contact a physician immediately.

Storage and Handling:

Store in a cool, dry place. Keep container tightly closed. Do not add water or other material to the container. Do not contaminate water, food, or feed by storage or disposal. Do not store near acids or other acidic materials. Store above 0 °C. Do not allow to freeze.

Available Container Sizes: 208 L & 1000 L