

Complete • Completo

17-5-17

DIRECTIONS FOR USE: Plant-Prod Solutions™ 17-5-17 Complete is recommended for use on all plants depending on the water quality. For tender plants and greenhouse spray applications use one half the dosage. Plant-Prod Solutions fertilizer is soluble at the rate of 2½ - 4 lbs. per gallon of water. Use warm water for best results.

CAUTION: This fertilizer contains boron, copper, manganese, molybdenum and zinc, and should be used only as recommended. It may prove harmful when misused. This fertilizer is to be used only on soils which respond to molybdenum. Crops high in molybdenum are toxic to ruminant animals.

Information regarding the contents and levels of metals in this product is available on the internet site: <http://www.aapfco.org/metals>.

INSTRUCCIONES DE USO: Plant-Prod Solutions™ 17-5-17 Completo es recomendado para su uso en toda planta, dependiendo de la calidad del agua. Para plantas tiernas y aplicaciones de rociador de invernadero, use la mitad de la dosis. Plant-Prod Solutions fertilizante es soluble a una tasa de 2 ½ - 4 libras por galón de agua. Use agua tibia para mejores resultados.

CUIDADO: Este fertilizante contiene boro, cobre, manganeso, molibdeno y zinc, y debe usarse únicamente según las recomendaciones. Puede ser dañino si se utiliza mal. Este fertilizante debe usarse únicamente en suelos que respondan al molibdeno. Cultivos con niveles altos de molibdeno son tóxicos para animales rumiantes.

Hay información disponible con respecto al contenido y niveles de metales en este producto en el sitio internet: <http://www.aapfco.org/metals>

Water Soluble Fertilizer

DANGER

Hazard Statement(s):

H272 May intensify fire; oxidizer.

H318 Causes serious eye damage.

H351 Suspected of causing cancer.

H360 May damage fertility or the unborn child.

Precautionary Statement(s):

Prevention:

P201 Obtain special instructions before use.

P202 Do not handle until all safety precautions have been read and understood.

P210 Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.

P220 Keep or store away from clothing and other combustible materials.

P221 Take any precaution to avoid mixing with combustibles/

P264 Wash hands and skin thoroughly after handling.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

Response:

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

P308 + P313 IF exposed or concerned: Get medical advice/attention.

P310 Immediately call a POISON CENTRE/doctor/

P370 + P378 In case of fire: Use water spray or fog to extinguish.

Storage:

P405 Store locked up.

Disposal:

P501 Dispose of contents and container in accordance with local, regional, national and international regulations.



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GUARANTEED ANALYSIS / ANÁLISIS GARANTIZADO:

Total Nitrogen / Nitrógeno Total (N)	17%
4.9% Ammoniacal Nitrogen / Nitrógeno Amoniacal	
12.1% Nitrate Nitrogen / Nitrógeno Nitrato	
Available Phosphate / Fosfato Disponible (P ₂ O ₅)	5%
Soluble Potash / Potasa Soluble (K ₂ O)	17%
Calcium / Calcio (Ca)	3%
Total Magnesium / Magnesio Total (Mg)	1%
1% water soluble magnesium / magnesio soluble en agua	
Boron / Boro (B)	0.02%
Copper / Cobre (Cu)	0.05%
0.05% chelated copper / cobre quelado	
Iron / Hierro (Fe)	0.1%
0.1% chelated iron / hierro quelado	
Manganese / Manganeso (Mn)	0.05%
0.05% chelated manganese / manganeso quelado	
Molybdenum / Molibdeno (Mo)	0.015%
Zinc / Zinc (Zn)	0.05%
0.05% chelated zinc / zinc quelado	

DERIVED FROM: Calcium nitrate, potassium nitrate, magnesium nitrate, ammonium nitrate, ammonium phosphate, boric acid, sodium molybdate and a chelated metal mixture containing ethylene diamine tetraacetate (EDTA), iron, copper, manganese and zinc.

DERIVARSE DE: Nitrato de calcio, nitrato de potasio, nitrato de magnesio, nitrato de amonio, fosfato de amonio, ácido bórico, molibdato de sodio y una mezcla de metal quelado conteniendo tetraacetato de diamina etileno (EDTA), hierro, cobre, manganeso y zinc.

Chlorine (Cl) (maximum) / Cloro (Cl) (máximo)	0.3%
Potential acidity (lbs. CaCO ₃ per ton of fertilizer) / La acidez potencial (libras CaCO ₃ por tonelada de fertilizante)	105 lbs.
(EDTA) Chelating Agent (minimum) / Agent Quelante (EDTA) (mínimo)	1.24%

ppm Nitrogen / Nitrógeno (Injector Ratio 1:100) / (Ratio Injector 1:100)	Plant-Prod Solutions™ 17-5-17 Gallons / Galones of water per / por 25 lb. bag / agua por bolsa 25 libras	E.C. (mmhos) of Final Solution / de Solución Final
100	51	0.78
150	34	1.01
200	26	1.39

When using a 1:100 ratio injector, use the following chart to determine the volume of water to use, per bag, to achieve the desired ppm of Nitrogen. There are 2 compartments within each 25 lb. bag. The entire contents of both of the compartments must be put into the indicated amount of water.

Al usar un inyector de ratio 1:100, utilice la tabla abajo para determinar el volumen de agua a utilizar, por bolsa, para obtener las ppm de Nitrógeno deseadas. Hay 2 compartimentos dentro de cada bolsa de 25 libras. Todo el contenido de ambos compartimentos debe ser puesto en la cantidad de agua indicada.

Net Weight 25 lb.
MADE IN CANADA

UN1486,
POTASSIUM NITRATE MIXTURE

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