

WIN Tree • Arbres

DIRECTIONS FOR USE:

Mix Plant-Prod® 30-8-8 at a rate of 15 kg in 490 L of water.

TREES:

Apply 200 L 30-8-8 suspension per 100 m². For injecting apply 2 L per injection at a depth of 20 - 25 cm, spacing 1 meter apart.

SHRUBS:

Apply 0.5 L of 30-8-8 suspension per injection. Space injections 60 cm apart and at a depth of 10 - 15 cm. For small shrubs drench the soil with 30-8-8 using a standard spray gun with the disc removed. Apply 1L per m² of root area.

EQUIPMENT:

Plant-Prod 30-8-8 will stay in suspension with good agitation. If agitation stops for more than 10 minutes, the material can be resuspended by directing the spray gun into the tank. For soil injection a standard minimum operating pressure of 1035 kpa (150 psi) should be used.

CAUTION: This fertilizer contains boron, copper, manganese, molybdenum and zinc, and should be used only as recommended. It may prove harmful when misused.

MODE D'EMPLOI:

Le 30-8-8 Plant-Prod® doit être mélangé à un taux de 15 kg dans 490 L d'eau.

ARBRES:

Appliquer 200 L de 30-8-8 en suspension par 100 m² ou injecter 2 L par trou à une profondeur de 20 à 25 cm, en espaçant ceux-ci d'un mètre de distance.

ARBUSTES:

Appliquer 0.5 L 30-8-8 en suspension par injection. Espacer les injections de 60 cm à une profondeur de 10 - 15 cm. Pour les arbustes de petites tailles, détremper le sol avec du 30-8-8 en utilisant un fusil standard avec le disque enlevé. Appliquer 1 L par m² de surface.

ÉQUIPEMENT:

Le 30-8-8 de Plant-Prod demeurera en suspension avec une bonne agitation. Si l'agitation cesse pour plus de 10 minutes, agiter le mélange en dirigeant le jet du fusil d'application directement dans la citerne. Pour injection dans le sol, un minimum de pression d'opération de 1035 kpa (150 psi) devrait être utilisé.

AVERTISSEMENT: Cet engrais renferme du bore, du cuivre, du manganèse, du molybdène et du zinc et ne doit être employé que de la manière recommandée. Il peut être nocif s'il est employé mal à propos.

GUARANTEED MINIMUM ANALYSIS / ANALYSE MINIMUM GARANTIE:

Total Nitrogen / Azote Totale (N).....	30%
11.7% water insoluble nitrogen from urea formaldehyde	
Available Phosphoric Acid /	
Acide Phosphorique Assimilable (P ₂ O ₅)	8%
Soluble Potash / Potasse Soluble (K ₂ O).....	8%
Boron (actual) / Bore (réel) (B).....	0.02%
Chelated Copper (actual) /	
Cuivre Chélaté (réel) (Cu)	0.05%
Chelated Iron (actual) / Fer Chélaté (réel) (Fe).....	0.10%
Chelated Manganese (actual) /	
Manganèse Chélaté (réel) (Mn).....	0.05%
Molybdenum (actual) / Molybdène (réel) (Mo).....	0.0005%
Chelated Zinc (actual) / Zinc Chélaté (réel) (Zn).....	0.05%
EDTA (Chelating Agent) / (Agent Chélatant)	1.24%



MASTER PLANT-PROD INC.
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15 kg

Water Soluble Fertilizer / Engrais hydrosoluble



DANGER

Hazard Statement(s):

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.

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 or doctor.

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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