

GUARANTEED MINIMUM ANALYSIS / ANALYSE MINIMUM GARANTIE:

Calcium (Ca)	5.4%
Magnesium / Magnésium (Mg)	2.7%
EDTA (Chelating Agent) / (Agent Chélatant)	71.3%



Plant-Prod MJTM Spike (CaMg)

Mixing Instructions / Instructions de mélange				
ppm Calcium	ppm Magnesium / Magnésium	Plant-Prod MJ TM Spike (CaMg) (g / L)	Plant-Prod MJ TM Spike (CaMg) (oz / Gallon)	E.C. (mmhos)
50	25	0.92	0.12	0.33
100	50	1.85	0.24	0.63
200	100	3.70	0.49	1.34

GUARANTEED ANALYSIS:

Calcium (Ca)	5.4%
Magnesium (Mg)	2.7%
2.7% water soluble magnesium	

DERIVED FROM: Calcium EDTA, magnesium EDTA.

Chlorine (Cl) (maximum)0.3%

DIRECTIONS FOR USE: Plant-Prod MJTM Spike (CaMg) fertilizer is recommended for use on all plants. For tender plants and outdoor applications in hot weather, use one half the recommended rate of application. Use warm water for fastest dissolving. Store in a cool, dry place.

This product is not compatible with other Plant-Prod MJTM products. For more information on this product, please visit: <https://www.plantprod.com/usa/product/plant-prod-mj-us-spike/>

All of the nutrients within Plant-Prod MJTM Spike (CaMg) are available at a greater pH range due to the presence of EDTA chelating agent.

F642

Net Weight | Poids net : 350 g (12.3 oz)

Manufactured by | Fabriqué par :

Master Plant-Prod Inc.

314 Orenda Road, Brampton, Ontario, Canada L6T 1G1
www.PlantProd.com

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MADE IN CANADA

Plant-Prod



WARNING	Water Soluble Fertilizer / Engrais hydrosoluble
Hazard Statement(s):	ATTENTION
May form combustible dust concentrations in air.	Mention de(s) danger(s) :
Peut former des concentrations de poussières combustibles dans l'air.	
<small>Master Plant-Prod Inc. 314 Orenda Rd. Brampton, ON L6T 1G1 905-793-8000</small>	

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MODE D'EMPLOI: L'engrais Plant-Prod MJTM Spike (CaMg) est recommandé pour usage sur toutes les plantes. Pour plantes tendres et l'extérieur par temps chaud, utiliser la moitié de la quantité recommandée. Utiliser de l'eau chaude pour une solubilité plus rapide. Entreposer dans un endroit frais et sec.

Ce produit n'est pas compatible avec d'autres produits Plant-Prod MJTM. Pour plus d'informations sur ce produit, s'il vous plaît visitez: <https://www.plantprod.com/product/plant-prod-mj-spike/>

Tous les nutriments présents dans Plant-Prod MJTM Spike (CaMg) sont disponibles à une plus grande gamme de pH en raison de la présence d'agent chélatant l'EDTA.