



## MYKE<sup>®</sup> PRO GREENHOUSE • WP

MYKE<sup>®</sup> PRO GREENHOUSE • WP is a concentrated endomycorrhizal inoculant in powder form used for liquid application for cuttings, seeding and transplanting most annuals and perennials.



SIZE: 600 g (1.3 lb)

PARTICLE SIZE: 0,18 mm (80 mesh)

### DIRECTIONS FOR USE:

#### Seeding and cuttings

- Mix 1 bag per 200 L (1.3 lb per 53 US gallons) of tap water at a maximum temperature of 20°C (68°F) to avoid temperature shock.
- Start by pre-mixing the product with a small amount of water and gradually mix in more water until the desired dilution rate is attained.
- Maintain agitation in the tank to keep the product in suspension when spraying.
- Remove filters and use nozzles with a minimum of 2 mm (10 mesh) openings to avoid clogging.
- Remove surface debris to ensure the mycorrhizae will penetrate into media or soil. It is preferable to pre-moisten before spraying.
- Apply diluted product to root system, or to media and soil surface around active root area, according to the application chart.
- Avoid over-watering immediately after product application to prevent any leaching.

#### Mix with growing media

- Mix 1 bag per 200 L (1.3 lb per 53 US gallons) of tap water at a maximum temperature of 20°C (68°F) to avoid temperature shock.
- Start by pre-mixing the product with a small amount of water and gradually mix in more water until the desired dilution rate is attained.
- Maintain agitation in the tank to keep the product in suspension when spraying.
- Remove filters and use nozzles with a minimum of 2 mm (10 mesh) openings to avoid clogging.
- Remove surface debris to ensure the mycorrhizae will penetrate into media. It is preferable to pre-moisten before spraying. Media should be at room temperature to avoid temperature shock at application
- Apply diluted product to media. Ensure even distribution for optimum homogeneity. This diluted product can treat 3 m<sup>3</sup> (4 yd<sup>3</sup>).
- Avoid over-watering immediately after product application to prevent any leaching.

#### Transplanting into containers

- Mix 1 bag per 200 L (1.3 lb per 53 US gallons) of tap water at a maximum temperature of 20°C (68°F) to avoid temperature shock.
- Start by pre-mixing the product with a small amount of water and gradually mix in more water until the desired dilution rate is attained.
- Maintain agitation in the tank to keep the product in suspension when spraying.
- Remove filters and use nozzles with a minimum of 2 mm (10 mesh) openings to avoid clogging.
- Remove surface debris to ensure the mycorrhizae will penetrate into media or soil. It is preferable to pre-moisten before spraying.



- Apply diluted product to root system, or to media and soil surface around active root area, according to the application chart.
- Avoid over-watering immediately after product application to prevent any leaching.

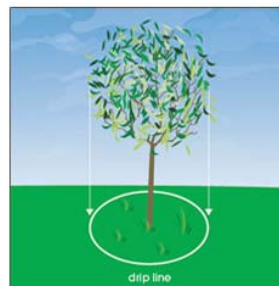
**Established plants**

- Mix 1 bag per 200 L (1.1 lb per 53 US gallons) of tap water at a maximum temperature of 20°C (68°F) to avoid temperature shock.
- Start by pre-mixing the product with a small amount of water and gradually mix in more water until the desired dilution rate is attained.
- Maintain agitation in the tank to keep the product in suspension when spraying.
- Remove filters and use nozzles with a minimum of 2 mm (10 mesh) openings to avoid clogging.
- Make a shallow trench or poke holes around each plant at the drip line and near roots to ensure mycorrhizae will reach active roots.
- According to application chart below, holes should be 40 cm (16 in) apart for trees, 30 cm (12 in) for shrubs, 20 cm (8 in) for perennials and 10 cm (4 in) for annuals.
- Ensure coverage of the entire circumference of the drip line for each plant.

ACTIVE INGREDIENT :

ENDOMYCORRHIZAL (AM) FUNGI	(spores/g)	(spores/lb)
<i>Glomus intraradices</i> :	800	363 000

APPLICATION CHART FOR ESTABLISHED PLANTS			
TYPES OF PLANTS	QUANTITY OF PRODUCT/HOLE		APPLICATION DISTANCE cm
	ml	cups	
Trees	200	4/5	40
Shrubs	200	4/5	30
Perennials	200	4/5	20
Annuals	200	4/5	10
Hanging baskets	500	2	--
Flower beds	500	2	--



QUANTITY OF DILUTED PRODUCT ACCORDING TO CONTAINER		
CONTAINER SIZE	QUANTITY OF PRODUCT	
	ml	cups
Cuttings	50	1/5
Container of 4-in	80	1/3
Container # 1	125	1/2
Container # 2	250	1
Container # 3	375	1 1/2
Container # 5	625	2 1/2
Container # 7	875	3 1/2
Container # 10	1 250	5

STORAGE AND HANDLING :

- Store in a dry cool place, do not freeze or expose to temperatures above 35°C (95°F)
- Avoid severe temperature variation

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- Close the bag tightly after use.
- Respect the best before date

Pesticide use:

Refer to the complete list of compatible pesticides on the website.