

# BASE 15 (15-11-11+1.5MgO)

## Product Description

A professional controlled release fertilizer. This formulation is high in the nutrients necessary for plantation crops such as oil palm, rubber, forestry, etc.

## Benefits: Base 15 (Plantation)

- Release of nutrients is depending on temperature and not affected by soil type/ growing media, moisture level, pH and microbial activity.
- Osmotic release of nutrients is predictable and reliable. The coating has been precisely applied to ensure the safety and effectiveness of each granule.
- Even granulometry gives even release
- Supply of fertilizer is in line with plant demand.

## Application Precautions

- If mixed growing media is not used within 1 week, leach thoroughly before using.
- Trial before use of this product under your local growing condition, application methods and desired rates.
- Avoid application to plants under stress.
- When using supplemental liquid feed, reduce the rate of this formulation accordingly.
- Avoid mounding of fertilizer against base of the plant.
- Keep away from pools, ponds and other bodies of water.

## Packing Size

25kg PE bag

## Guarantee Analysis

<b>Total Nitrogen (N)</b>	<b>15.0%</b>
Ammoniacal Nitrogen	8.2%
Nitrate Nitrogen	3.0%
Urea Nitrogen	3.8%
<b>Total Phosphate (P<sub>2</sub>O<sub>5</sub>) Neutral Ammonium Citrate and water soluble</b>	<b>11.0%</b>
<b>Total Potassium Oxide (K<sub>2</sub>O) water soluble</b>	<b>11.0%</b>
<b>Total Magnesium Oxide (MgO)</b>	<b>1.5%</b>
% coated N of Total N	100%
% coated P <sub>2</sub> O <sub>5</sub> of Total P <sub>2</sub> O <sub>5</sub>	100%
% coated K <sub>2</sub> O of Total K <sub>2</sub> O	100%

## Soil/Media Temperature Release Rate

Longevity @ 15.5°C	=	10 Months
Longevity @ 21.0°C	=	8 Months
Longevity @ 27.0°C	=	6 Months

## Application Rate for Oil Palm

### Pre Nursery:

3g/ plant in HyPlug Planting Tray or  
3g/ plant in polybag (6"x9")

\*These are indicate application rates (minimum rate). **The specific application rates might differ due to plant and farming conditions.** Please contact G-Planter representative for the right recommendation.

## Hazardous goods classification

Information concerning

- classification and labelling according to regulations for transport and for dangerous substances.
- protective measures for storage and handling measures in case of accidents and fire.
- toxicity and ecological effects is given in our safety data sheets.

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## G-PLANTER SDN BHD

11A Jalan Mahsuri  
Kawasan Perindustrian 1  
86000 Kluang, Johor

Tel: 07-787 8488  
Email: info@g-planter.com

[www.g-planter.com](http://www.g-planter.com)