



**Potassium blend additive
designed to help
strengthen flowers**



0 - 0 - 62

DENSE



- + ADDITIVE NUTRIENT
- + FLOWERING STAGE
- + DRY FERTILIZER

WHAT IT IS

Dense Bud Compactor is a flowering additive with a specially formulated blend of potassium, which can be used separately from your regular feeding program. It is designed to maximize mass and bulk flowers during the bloom stage.

HOW IT WORKS

Dense Bud Compactor is a one of a kind flowering additive that gives your plants a large dose of potassium (K) during heavy fruiting and flowering. Plants lacking in potassium during the later stages of bloom will produce airy and loose flowers. By introducing a 0-0-62 straight potassium formula, Dense ensures you get maximum weight out of your flowers when it comes time to harvest. The results come from the key role potassium plays in the development of flowering plants. Potassium is responsible for sugar production and the plant's ability to store the energy needed for flower development. It also increases the strength of the plant at a cellular level and helps produce sturdy stems to support larger flower sites. These benefits make Dense a must use for growers looking to get the most out of their flowers in time for harvest.

HOW TO USE IT

Soil Application: Use 1-2 grams per 1 litre (4-8 grams per 1 gallon) of water once a week. Use in the last 3 weeks of flowering, allowing at least one week of flush. Use with water only.

Hydroponic Application: Flush nutrient reservoir of existing solution. Add 1-2 grams per 1 litre (4-8 grams per 1 gallon) of water. Circulate for 48 hours. Flush then replace with fresh nutrient solution. Repeat the following week allowing at least one week of flush.

FOR USE IN



DENSE BUD COMPACTOR GUARANTEED ANALYSIS

Soluble Potash (K_2O).....62.0%

Derived from Muriate of Potash.

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

For more information on **Dense and feeding programs** please visit the resource section at www.greenplanetnutrients.com.

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