



**Simple and easy to use 2 part
base nutrient.**



A: 5-0-1 B: 0-3-6

Dual Fuel



- ➊ BASE NUTRIENT
- ➋ VEGETATIVE STAGE
- ➌ FLOWERING STAGE
- ➍ LIQUID FERTILIZER

WHAT IT IS

Dual Fuel is a 2 part base nutrient that is easy and simple to use. Whether you're a novice or master grower, Dual Fuel can be tailored to the demands of your grow. This is the base for the Dual Fuel Feed Program.

HOW IT WORKS

Dual Fuel is a 2 part formula that provides the nitrogen (N), phosphorus (P), and potassium (K) and a combination of secondary micronutrients a plant needs at its various stages of growth. Both bottles are used in a 1:1 ratio throughout the entire crop cycle, making it ideal for commercial growers with injector systems and novice growers wanting to bring more simplicity to their grow. Less is more with this highly concentrated formula which reduces the volume of nutrients needed to finish a crop. Together Dual Fuel 1 & 2 result in rich green leaves in the vegetative stage followed by big and beautiful blooms in the flowering stage.

Dual Fuel 1 has higher levels of nitrogen (N) and calcium (Ca). Nitrogen is an essential element that supports basic plant functions. It also promotes vigorous, green foliage throughout the plant's life. Calcium is a secondary nutrient that promotes enzyme activities and plant cell structure.

Dual Fuel 2 has higher levels of phosphorous (P) and potassium (K). Phosphorus plays a key role in essential functions of the plant including photosynthesis, healthy root development, and nutrient movement through the plant. Potassium aids in the conversion of phosphorous into energy that your plants can use and strengthens cell walls to support larger yields.

HOW TO USE IT

Add Dual Fuel 1 & 2 at a rate of 0.5 - 2.5 ml/L (2-10 ml/Gal) to your nutrient reservoir.

CAUTION: Always mix Dual Fuel 1 & 2 into your reservoir separately. Combining Dual Fuel 1 & 2 together in undiluted form may cause nutrient lockout.

| DUAL FUEL 1 GUARANTEED ANALYSIS | |
|---|---------|
| Total Nitrogen (N)..... | 5.0% |
| 0.15% Ammoniacal Nitrogen | |
| 4.85% Nitrate Nitrogen | |
| Soluble Potash (K ₂ O)..... | 1.0% |
| Calcium (Ca)..... | 5.0% |
| Boron (B)..... | 0.02% |
| Cobalt (Co)..... | 0.0005% |
| Copper (Cu)..... | 0.007% |
| 0.007% Chelated Copper (Cu) | |
| Iron (Fe)..... | 0.11% |
| 0.11% Chelated Iron (Fe) | |
| Manganese (Mn)..... | 0.04% |
| 0.04% Chelated Manganese (Mn) | |
| Molybdenum (Mo)..... | 0.0005% |
| Zinc (Zn)..... | 0.01% |
| 0.01% Chelated Zinc (Zn) | |
| Derived from: Calcium Nitrate, Potassium Nitrate, Iron EDTA, Manganese EDTA, Boric Acid, Zinc EDTA, Copper EDTA, Cobalt Nitrate, Ammonium Molybdate. | |

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

| DUAL FUEL 2 GUARANTEED ANALYSIS | |
|---|------|
| Available Phosphate (P ₂ O ₅)..... | 3.0% |
| Soluble Potash (K ₂ O)..... | 6.0% |
| Magnesium (Mg)..... | 1.5% |
| 1.5% Water Soluble Magnesium (Mg) | |
| Sulfur (S)..... | 2.5% |
| 2.5% Combined Sulfur (S) | |
| Derived from: Potassium Sulfate, Monopotassium Phosphate, Magnesium Sulfate. | |

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



FOR USE IN



For more information on the **Dual Fuel Feeding Program** please visit the resource section at www.greenplanetnutrients.com.

greenplanetnutrients.com / info@mygreenplanet.com / [@greenplanetnutrients](https://www.instagram.com/greenplanetnutrients)

