

# GreenPlanet GPN PRODUCT ICON GUIDE

This document explains the icons used on our products and what they mean - helping you find the right products for you.

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# FRONT "USAGE" ICONS

These icons are found on the front of the product bag or label. They indicate what the product is and how to use it properly.

















# **GPN - USAGE ICONS OVERVIEW**



Every GreenPlanet Nutrients Product has a combination of the below icons on the front of the packaging to identify what it is:

ICON	DESCRIPTION	ICON CATEGORY
×	This icon symbolizes a <i>dry fertilizer.</i>	FERTILIZER TYPE
8	This icon symbolizes a <i>liquid fertilizer.</i>	
0	This icon symbolizes a <i>base nutrient</i> .	NUTRIENT / PRODUCT TYPE
•	This icon symbolizes an <i>additive nutrient</i> .	
	This icon symbolizes a <i>maintenance product.</i>	
	This icon indicates this product is formulated for the <i>vegetative stage</i> of growth.	PLANT GROWTH STAGE
	This icon indicates this product is formulated for the <i>flowering stage</i> of growth.	

### **FERTILIZER TYPE**



#### **DRY FERTILIZER**

This icon symbolizes a **dry fertilizer or a dry product.** Dry products consist of powders or extended-release pellets that are mixed into the soil. Dry fertilizers are ideal for use in outdoors, in potted plants, flower beds, and large-scale outdoor farms.



#### LIQUID FERTILIZER

This icon symbolizes **liquid fertilizer or a liquid product.** Liquid fertilizers have the most variety out of all our products, and are useful in all styles of gardening. Liquid Fertilizers are most suited for hydroponic gardening methods due to being highly soluble.

## **PRODUCT / NUTRIENT TYPE**



#### **BASE NUTRIENT**

This icon symbolizes a **base nutrient**. Base nutrients are the most essential type of nutrient as they encompass the foundation of a plant's diet: Macronutrients such as Nitrogen (N), Phosphorus (P) and Potassium (K), and a variety of micronutrients.



#### **ADDITIVE NUTRIENT**

This icon symbolizes an **additive nutrient**. Additive nutrients are performance boosters which can enhance aroma, resin production, and even the size of blooms, when used in addition to a base nutrient.



#### **MAINTENANCE PRODUCTS**

This icon symbolizes a **maintenance product**. Maintenance products maintain a certain aspect of your garden, and help you help your plants, such as adjusting pH levels and even cleaning hydroponics systems.

## **PLANT GROWTH STAGE**



#### **VEGETATIVE STAGE**

This icon symbolizes a product is used during the **vegetative stage** of plant growth. The first stage of growth is the vegetative stage, which includes seedlings/cuttings and vegetative growth up to the start of pre-flower.



#### **FLOWERING STAGE**

This icon symbolizes a product is used during the **flowering stage** of plant growth. The second stage of growth is the flowering stage, which involves pre-flower, flowering, and fruiting in some plant varieties.

# **BACK "FOR USE IN" ICONS**

These icons are found on the back of the product bag or label. These icons indicate the ideal use of GreenPlanet Nutrients products in a variety of gardening situations.























# **GPN - FOR USE IN ICONS OVERVIEW**



Every GreenPlanet Nutrients Product has a combination of the below icons on the back of the packaging to identify how to use it:

ICON	DESCRIPTION	ICON CATEGORY
	Products with this icon can be used <i>outdoors</i> .	
	Products with this icon can be used in <i>hydroponic systems.</i>	
	Products with this icon can be used in <i>open systems or</i> "drain to waste" systems.	FOR USE IN
	Products with this icon can be used in <i>closed systems or</i> "recirculating" systems.	FOR USE IN
	Products with this icon can be used in <b>soil and soilless</b> growing medium and mixes.	
	Products with this icon can be used as a <i>foliar</i> application.	

## **FOR USE IN**



#### **OUTDOORS**

Products with this icon are usable in **outdoor** growing settings. Outdoor growing fertilizers are typically applied to the topsoil around the base of the plant, mixed directly into the soil, or fed to plants via an irrigation system.



#### **HYDROPONICS**

Products with this icon are usable in **hydroponic systems**. Hydroponics is the practice of cultivating without the use of soil. Hydroponic systems use water enriched with nutrients to irrigate plants and provide a specific array of nutrients directly.



# OPEN SYSTEMS / DRAIN TO WASTE

Products with this icon are usable in **Drain-to-waste**, **aka "open" systems**. Open systems are characterized by irrigating plants with a nutrient solution that passes through the root system and drains as run-off "waste".



# CLOSED SYSTEMS / RECIRCULATING

Products with this icon are usable in **Recirculating systems, aka "closed" systems.** Closed systems provide plants with a constant feed of nutrients by recycling nutrient solution continuously over the root zone.



#### **SOIL / SOILLESS**

Products with this icon can be used in **soil and soilless mediums**. Soil is found outdoors and can include soil-based mixes such as black earth. Soilless mixes, however, are manufactured and are used mainly in hydroponics when more control over the delivered nutrients is desired.



#### **FOLIAR APPLICATION**

Products with this icon are suitable for **foliar application.** Foliar application, or foliar feed, is when nutrients are applied directly to the leaves of the plant. This allows for nutrients to go where they're needed faster.