

Welcome to Can Farm

Specialty Fertilizers, Proudly Canadian

At **Can Farm**, we are a proud Canadian manufacturer with over 50 years of combined global experience in the horticulture industry. Specializing in premium fertilizers, hydroponic supplement solutions, and a vegan organic line of nutrients.

Can Farm offers high-quality, cost-effective products designed to boost growth, maximize yields, and promote sustainability whether you're a commercial grower or a hobbyist.

Our mission is simple: empower growers like you to cultivate stronger, healthier plants while reducing costs and minimizing your environmental footprint. With **Can Farm**, you gain access to expert support, cutting-edge solutions, and a focus on sustainability to enhance your growing success.

With **Can Farm**, YOU CAN FARM with the right products, knowledge, and support to grow smarter, healthier, and more sustainable crops.

You Can Farm

Two Part A & B Base Dry Fertilizer Formulas:



14 - 0 - 0



0 - 18 - 23



14 - 0 - 0



0 - 20 - 23

Can Farm Dry Veg and Dry Bloom Fertilizer is a versatile 2 part nutrient blend that enhances plant growth during both vegetative and blooming phases. Ideal for soil or soil-less hydroponic systems, it promotes strong roots, lush foliage, abundant flowers and fruit. Can be mixed as a Ready to Use or as a Concentrate Formula that can be diluted later.

Features & Benefits:

Can Farm Veg A & B Stage: High in nitrogen for healthy foliage and root growth.

Can Farm Bloom A & B Stage: Rich in phosphorus and potassium to boost flowering and fruiting.

- **Complete Nutrient Blend:** Provides essential macro and micronutrients for balanced plant health.
- **Efficient & Easy to Use:** Dry formula is concentrated, cost effective and provides long lasting plant nutrition.
- **Supports All Growth Phases:** Perfect for vegetables, flowers, hydroponics, and container gardening.

NOTICE: THIS PRODUCT IS NOT INTENDED TO BE USED AT FULL STRENGTH.
PRODUCT MUST ALWAYS BE DILUTED IN WATER AS INDICATED IN DIRECTIONS.

Application Instructions for Veg A & B – Bloom A & B:

- **Ready to Use:**
Mix 1g - 1.6g of each A & B per Liter of water, using warm water and agitating until fully dissolved.
- **Concentrate Use:**
Mix 200g per 1L of water, using warm water and agitating until fully dissolved.
Dilute concentrates at 5ml to 6ml per Liter as recommended per the Feeding Schedule and Dosing Charts.
Keep Can Farm A & B concentrated solutions separate until ready for use.

Compatible with all growing mediums.
Available in 1kg and 10kg sizes



Dry Mineral Fertilizer Feed Chart

Can Farm Dry Veg and **Bloom** Fertilizer is a versatile 2 part nutrient blend that enhances plant growth during both vegetative and blooming phases. Ideal for soil or soil-less hydroponic systems, it promotes strong roots, lush foliage, and abundant flowers and fruit. Can be mixed as a Ready to Use or as a Concentrate Formula that can be diluted later.

**THIS PRODUCT IS NOT INTENDED TO BE USED AT FULL STRENGTH.
IT MUST ALWAYS BE DILUTED IN WATER AS INDICATED IN CHART.**

Ready to Use Formula

Feeding Schedule: Using equal parts A & B, mix A first in warm water and then add B.

Programme d'alimentation: Utiliser des parts égales de A et B. Mélanger d'abord A dans de l'eau tiède, puis ajouter B.

		Veg Stage / Phase Végétative		Bloom Stage / Phase de Floraison									FLUSH
		Week 1	Week 2 thru 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Flush	
E.C.	Units	2.0	2.5	2.5	2.5	2.8	2.8	2.8	2.5	2.0	1.5	0	
pH		5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	
Veg A	Gr./ L.	1.0	1.3	1.3	1.3								
Veg B	Gr./ L.	1.0	1.3	1.3	1.3								
Bloom A	Gr./ L.					1.6	1.6	1.6	1.3	1.0	0.8		
Bloom B	Gr./ L.					1.6	1.6	1.6	1.3	1.0	0.8		

Always apply the same amount of A and B. Dosage expressed in grams per liter of water.
Appliquer toujours la même quantité de A et B. Dosage exprimé en grammes par litre d'eau.



Concentrate Formula

Mix Concentrate (**200g per 1 Liter**) using warm water and agitating until fully dissolved.

Milliliters of Concentrate - Per 1 Liter of Water

DO NOT MIX A & B TOGETHER AS A CONCENTRATE.

Feeding Schedule: Using equal parts A & B, mix A first in warm water and then add B.

Programme d'alimentation: Utiliser des parts égales de A et B. Mélanger d'abord A dans de l'eau tiède, puis ajouter B.

		Veg Stage / Phase Végétative		Bloom Stage / Phase de Floraison									FLUSH
Units		Week 1	Week 2 thru 4	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Flush	
E.C.		2.0	2.5	2.5	2.5	2.8	2.8	2.8	2.5	2.0	1.5	0	
pH		5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	5.4-5.8	
Veg A	ml / L	5ml	6.25ml	6.25ml	6.25ml								
Veg B	ml / L	5ml	6.25ml	6.25ml	6.25ml								
Bloom A	ml / L					7ml	7ml	7ml	6.25ml	5ml	3.75ml		
Bloom B	ml / L					7ml	7ml	7ml	6.25ml	5ml	3.75ml		

Always apply the same amount of A and B. Dosage expressed in ml per liter of water.
Appliquer toujours la même quantité de A et B. Dosage exprimé en ml par litre d'eau.



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