

HEMP PRO™ STARTER is ideal for quick emergence and early season vigor. It is a versatile liquid plant food that can be used at planting and as a foliar on hemp, enhancing plant development from germination to early vegetative.

HEMP PRO™ EARLY VEGETATIVE is a foliar applied liquid fertilizer containing N, P, K with Sulfur, Iron, and Zinc. It is specifically formulated to deliver readily available nutrients during the vegetative growth stages to enhance growth and root development.

HEMP PRO™ LATE VEGETATIVE increases plant growth with our unique blend of NPK and micronutrients. Its balanced blend helps boost the hemp plant's ability to maximize nutrient uptake and plant development.

HEMP PRO™ BLOOM & FLOWER is for application during reproductive/bloom stages. It is specifically designed to maximize hemp plant performance during the bloom stage.

CALCIUM PLUS™ provides chelated calcium directly to the plant. Calcium has been shown to aid in developing improved cell function and strength which may improve standability and nitrogen utilization.

MICROHANCE® contains six important nutrients including Nitrogen. It offers a unique blend of Monty's technology designed to provide nutrients to the plant at any stage of growth, helping maximize the plant's yield potential.

CoMoB is a unique blend of micronutrients geared for maximizing plant growth. Cobalt is important for growth and metabolism. Molybdenum supports Nitrogen fixation in legumes. Boron supports plant structure.

NAUXIN™ offers a unique blend of Monty's technology that is designed to provide nutrients to the plant at any stage of growth, helping maximize the plant's yield potential.

K28™ LIQUID POTASH is a 28% potassium supplement for hemp plants. It is nearly pH balanced and can be safely added to nitrogen solutions, and most herbicides and fungicides, for foliar application.

AGRI-SWEET™ is refined sugar. It is an excellent food source for soil microbes and helps enhance the release of soil nutrients through microbial activity.

BIO-STRAIN® is a unique package of microbial strains designed to promote early root development, plant stamina, and the overall health of the crop throughout the growing season.

Comments and Notes



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Application Protocols

DRIP IRRIGATION

**Recommended
application
procedure
to maximize
hemp production**



Recommended application procedure to maximize hemp production

Week #	HP Product/Acre/Week Feeding Recommendations	Optional Monty's Product	Comments
1 (Planting)	(5-16-12): 32-64 oz. AND (1%): 32-64 oz	Bio-Strain : 8 oz	Apply at transplanting.
2 (Vegetative)	Early Vegetative (7-9-5): 16-32 oz		
3	(7-9-5): 16-32 oz		
4	Early Vegetative (7-9-5): 16-32 oz	Microhance : 16-32 oz	After soil or tissue test, an application of Microhance may be required.
5	(7-9-5): 16-32 oz OR Late Vegetative (10-8-4): 16-32 oz		Do not apply Hemp Pro Late Vegetative with any other nutrient products.
6	Early Vegetative (7-9-5): 16-32 oz OR Late Vegetative (10-8-4): 16-32 oz		Do not apply Hemp Pro Late Vegetative with any other nutrient products.
7	(7-9-5): 16-32 oz OR Late Vegetative (10-8-4): 16-32 oz		Do not apply Hemp Pro Late Vegetative with any other nutrient products.
8	Early Vegetative (7-9-5): 16-32 oz	CoMoB : 16-32 oz	After soil or tissue test, an application of CoMoB may be required
9 (Transition)			No applications during bloom transition. Water Only.
10 (Flowering)	Bloom & Flower (3-15-16): 16-32 oz	Nauxin : 16-32 oz	After soil or tissue test, an application of Nauxin may be required.
11	Bloom & Flower (3-15-16): 16-32 oz	K28 Liq Potash : 16-32 oz	After soil or tissue test, an application of K28 may be required.
12	Bloom & Flower (3-15-16): 16-32 oz	Agri-Sweet : 16-32 oz	After soil or tissue test, an application of Agri-Sweet may be required.
13	Bloom & Flower (3-15-16): 16-32 oz		
14	Bloom & Flower (3-15-16): 16-32 oz		Applications may or may not be necessary, if not, water only.
15	Bloom & Flower (3-15-16): 16-32 oz		Applications may or may not be necessary, if not, water only.
16			Harvest

Note: There are a wide variety of issues that will effect each stage of application including weather. This is a general guideline. For specific application information for your market, please contact your Monty's representative. Talk to your Monty's representative about AgXact when soil or tissue testing is required. **All rates are per acre.**

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