



Login



0

[illegible]

**HomeGROWN
Microbe Bokashi**
ADD MICRO LIFE TO
YOUR MEDIUM

- APPLY ACCORDING TO GAL OF WATER OR GAL OF SOIL IN POT.
- 1TBS PER GALLON EVERY 2 WEEKS - BEST IN SOIL & COCO MIXES.

HG Bokashi Blends

		EACH HGB BLEND IS INFUSED WITH ORGANIC FERMENTED PLANT JUICE. & EFFECTIVE MICRO ORGANISMS.
<u>APPLICATION -</u>		<u>TOP-DRESS OR IN FEEDING WATER OR PRE MIXED INTO MEDIUM</u>
<u>HomeGROWN BOKASHI Blends N.P.K</u>		INCREASE NUTRIENT UPTAKE - BOOST CERTAIN ACTIONS IN THE PLANT - INCREASE CONNECTION IN MEDIUM - DIVERSIFY MICROBE ACTIVITY - INCREASE MEDIUM PRODUCTION
<u>AZOKASHI</u> 2.2.1		BABY VEG PLANTS - TOP DRESS WEEKS 1-4 MIX INTO TOP LAYER OF MEDIA - USE IN RECYCLING MEDIA - BOOST NATURAL MICROBES -BOOST MINERAL CONTENT -
<u>FOUNDATION & KELP BLEND</u> 3.2.1		BABY VEG PLANTS & SMALL VEG PLANTS - TOP DRESS WEEKS 3-6 - OR MIX INTO FEEDING WATER OR MIX INTO MIDDLE LAYER OF MEDIA - BOOST NATURAL MICROBES - BASE NUTRIENTS -IRON, CALCIUM, MAGNESIUM
<u>CRAB & KELP BLEND</u> 4.3.2		MEDIUM VEG PLANTS & LARGE VEG PLANTS - TOP DRESS WEEKS 6-9 OR MIX INTO FEEDING WATER OR INTO MIDDLE LAYER OF MEDIA - BOOST MICRO BIOLOGY IN MEDIA & ACTIVITY.
<u>OCEAN & OYSTER BLEND</u> 5.4.4		LARGE VEG PLANTS - TOP DRESS WEEKS 9-12 OR MIX IN FEEDING WATER OR MIX INTO LOWER LAYER OF MEDIA - BOOST NATURAL MARINE MICROBE ACTIVITY - CALCIUM RICH
<u>SEABIRD GUANO & KELP BLEND</u> 2.11.2		TRANSITION/BLOOM PLANTS - TOP DRESS OR ADD TO FEEDING WATER WEEKS 12-15 OR MIX INTO BOTTOM LAYER OF MEDIA - BOOST NATURAL MICROBE ACTIVITY - INCREASE FLOWER SITES -BOOST ORGANIC BLOOM PRODUCTION
<u>CASTINGS MIX INS</u> 1.0.0		VEG PLANTS & BLOOM PLANTS - TOP DRESS OR MIX INTO FEEDING WATER - PREMIX INTO RECYCLED MEDIA - BOOST NATURAL MICROBE ACTIVITY - BOOST PLANT HEALTH
<u>SEAWEED SUGAR</u> 1.1.1		BOOST VEG & BLOOM PLANTS - MIX INTO FEEDING WATER - INCREASE RESIN PRODUCTION - INCREASE VEG GROWTH VIGOR 2-5 ML PER GALLON

HomeGrown Microbe Bokashi ADD MICRO LIFE TO YOUR MEDIUM	<ul style="list-style-type: none"> • APPLY ACCORDING TO GAL OF WATER OR GAL OF SOIL IN POT. • 1TBS PER GALLON EVERY 2 WEEKS. - BEST IN SOIL & COCO MIXES. <h2><u>BOKASHI BLENDS</u></h2>
	EACH HGB BLEND IS INFUSED WITH ORGANIC FERMENTED PLANT JUICE. & EFFECTIVE MICRO ORGANISMS.
	<u>TOP-DRESS OR IN FEEDING WATER OR PRE MIXED INTO MEDIUM</u>
<u>HomeGrown Bokashi Blends N.P.K</u>	INCREASE NUTRIENT UPTAKE - BOOST CERTAIN ACTIONS IN THE PLANT - INCREASE CONNECTION IN MEDIUM - DIVERSIFY MICROBE ACTIVITY - INCREASE MEDIUM PRODUCTION
<u>MICROBE VEG BOOSTER</u> NPK 5.5.2	SMALL & LARGE VEG PLANTS - TOP DRESS WEEKS 5-15 VEG OR MIX INTO FEEDING WATER - OR MIX INTO MIDDLE LAYER OF MEDIA - BOOST MICROBE ACTIVITY - IMMUNE SYSTEM BOOSTER MICROBE DIVERSITY - ENCOURAGE LUSH VEG GROWTH - ROOT CONNECTION TO MEDIUM - BOOST NUTRIENT UPTAKE - NETTLE LEAF + ALFALFA MEAL + FERMENTED PLANT MICROBES + BASE NUTRIENTS + EFFECTIVE MICRO ORGANISMS - NATURAL MARINE MICROBES -
<u>MICROBE BLOOM BOOSTER</u> NPK 2.10.12	MEDIUM OR LARGE TRANSITION/BLOOM PLANTS - TOP DRESS FIRST WEEK BEFORE TRANSITION TO MULTIPLY FLOWER SITES - USE WEEKS 1-10 OF FLOWER - MIX INTO FEEDING WATER OR LOWER LAYER OF MEDIA - BOOST MEDIA MICROBE ACTIVITY - FLOWER HARDENER - RESIN BOOSTER + NATURAL GUANOS + FISH BONE MEALS - FERMENTED PLANT MICROBES + BASE BLOOM NUTRIENTS + EFFECTIVE MICRO-ORGANISMS - PK BOOSTER
<u>SEED SPROUT TEA BLEND & ORIGINAL BLEND</u> NPK 1.1.1	SMALL TO LARGE VEG PLANTS - MULTI-SEED SPROUT INFUSED - WEEKS 1-12 OF VEG GROWTH - MIX INTO FEEDING WATER OR INTO TOP LAYER OF MEDIA - BOOST MEDIA MICROBE ACTIVITY - INCREASE MEDIUM ACTIVITY & PRODUCTIVITY - ENCOURAGE LUSH GROWTH - FERMENTED PLANT JUICE MICROBES - PROMOTES HEALTHY MEDIUM CONNECTION TO ROOT ZONE - EFFECTIVE MICRO ORGANISMS - - GREAT FOR RE CONDITIONING USED MEDIUM - LAYER INTO RECYCLED MEDIUM. *CAN BE COMBINED WITH OTHER NPK PRODUCTS TO ADD DIVERSITY IN NATURAL MICROBE ACTIVITY.

UPDATE; Ocean & Oyster Has A New & Improved Formula NPK 5.5.4. Easy Natural Feeding!

Add Our NEW VEG Castings Mix Ins For Super Soil Conditioning! 1Teaspoon Per Gallon to Your Topsoil Every 2 Weeks!

Also Use Our NEW Seaweed Sugar to Replace Molasses During Bloom For Increased Bloom Growth & Resin Production! 1 Teaspoon Per Gallon Of Feeding Water Every other Week Of Bloom!

[About Us](#) [Bulk Farm Orders](#)
[Services](#) [Questions About Blends](#)
[Portfolio](#) [Terms & Conditions](#)
[Contact](#) [Privacy](#)

HomeGrown Microbe Bokashi

Mesa, Arizona

HomeGrownBokashi@gmail.com

888-555-5555



© 2020 Copyright 2018 Ollie. All rights reserved.