

# FEED SCHEDULES AND GUIDELINES

## LIVING SOIL POTS - 56L

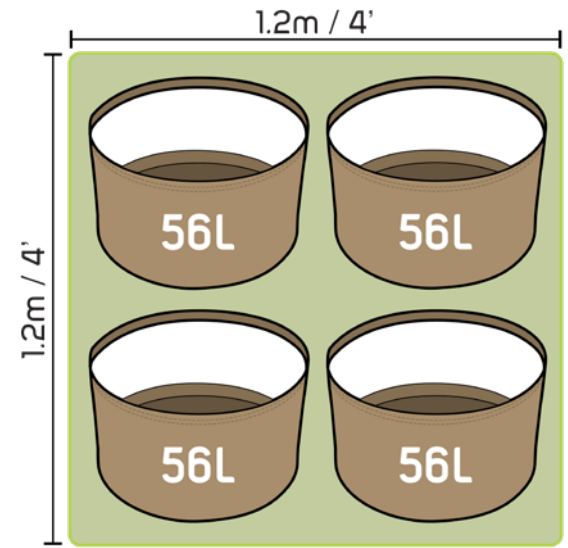
This feed schedule is based on using 4 x 56L pots in a 1.2m<sup>2</sup> growing space.

All these top-dress application rates are per 56L pot of living soil.

**NEUTRALISE**  
ONE DROP PER LITRE  
instantly removes  
chlorine and chloramine  
from your water

Water/foliar application rate:  
per litre  
of water

Top-dress application rate:  
per 56L pot



		GROWTH PHASE			BLOOM PHASE										
		Product	Application	Wk 1	Wk 2	Wk 3	Wk 1	Wk 2	Wk 3	Wk 4	Wk 5	Wk 6	Wk 7	Wk 8	Wk 9
<b>LEVEL 1</b> ESSENTIAL NUTRITION	<b>LIFE-CYCLE</b>	TOP-DRESS	--	--	--	15-30g (1-2 tbsp)	--	15-30g (1-2 tbsp)	--	15-30g (1-2 tbsp)	--	--	--	--	
<b>LEVEL 2</b> ADD BENEFICIAL BIOLOGY	<b>BIOSYS</b>	WATER	1g	1g	0.5g	0.5g	0.5g	0.5g	0.5g	0.5g	0.5g	0.5g	0.5g	--	--
	<b>BIO-BLEND</b>	WATER	--	25-50ml	25-50ml	50-100ml	50-100ml	50-100ml	50-100ml	50-100ml	50-100ml	50-100ml	50-100ml	--	--
<b>LEVEL 3</b> STIMULATE NUTRIENT UPTAKE	<b>FLOURISH</b> Choose ONE method	WATER	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml	0.25ml	--
		FOLIAR	10ml	10ml	10ml	10ml	10ml	--	--	--	--	--	--	--	
	<b>TRACE</b> Choose ONE method	WATER	0.25ml	0.25ml	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	0.5ml	--	--
		FOLIAR	10ml	--	10ml	--	10ml	--	--	--	--	--	--	--	

Growers can choose to use just Level 1, or combine it with Levels 2 and 3 for more intensive, performance-focused cultivation.