

ALEGRE

IONIC Schedule – Coco

Download the complete IONIC schedule
from www.growthtechnology.com

from www.growintechtechnology.co

	Propagation	Grow	Bloom									
Nutrients:												
Formulex	Seedlings and clones. 5ml/litre – pH 6.0, EC 1.5.											
IONIC Coco Grow		Plants in vegetative growth. 5 ml/litre – pH 5.8–6.0.				(NB: Continue with GROW nutrients for first week of flowering)						
IONIC Coco Bloom						Plants in flowering stage of growth. 7 ml/litre – pH 5.8–6.0.						
IONIC Boost									Last 4 weeks of flowering. 1 ml/litre – twice weekly.			
Additives:												
Liquid Silicon		Add to nutrients weekly at 5 ml / 10 litres – correct pH to 5.8–6.0.										
Growth Enhancers:												
SuperDrive	Add to nutrients throughout life of crop. Add weekly or with tank change. 1 ml/litre.											
GreenMyst Humic	Pre-treat coco, 5 ml/litre.	5 ml/litre – apply weekly.										
Nitrozyme	Mist young plants regularly. 5 ml/litre.	Add to nutrient weekly, 5 ml per 10 L.										
GreenFuse ROOT	Seedlings and clones. 1 ml/litre, apply to roots.											
GreenFuse GROW		Vegetative plants. 1 ml/litre to nutrient.										
GreenFuse BLOOM					Flowering plants. 1 ml/litre – add to nutrient.							
Lighting:	Eighteen hours					Twelve hours						

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IONIC Schedule – Hydroponics

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	Propagation	Grow	Bloom
Nutrients:			
Formulex	Seedlings and clones. 5ml/litre – pH 6.0.		
IONIC Grow		Plants in vegetative growth. 7 ml/litre – pH 5.8–6.0.	(NB: Continue with GROW nutrients for first week of flowering)
IONIC Bloom			Plants in flowering stage of growth. 7 ml/litre – pH 5.8–6.0.
IONIC Boost			Last 5 weeks of flowering. 1 ml/litre.
Additives:			
Liquid Oxygen		Add to tank regularly throughout crop life. Use daily if possible. 5 ml / 10 litres.	
Liquid Silicon		Add to tank weekly throughout crop life. 5 ml / 10 litres.	
Growth Enhancers:			
SuperDrive	Add to nutrients throughout life of crop. Add weekly or with tank change. 1 ml/litre.		
Nitrozyme	Mist young plants regularly. 5 ml/litre.		
GreenFuse ROOT	Seedlings and clones. 1 ml / litre.		
GreenFuse GROW		Vegetative plants – add weekly, 1 ml/litre.	
GreenFuse BLOOM			Flowering plants – add to tank weekly. 1 ml/litre.
Lighting:	Eighteen hours		Twelve hours

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IONIC Schedule – Soil

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		Propagation	Grow	Bloom									
Nutrients:													
Formulex	Seedlings and clones. 5ml/litre – pH 6.0.												
IONIC Soil Grow		Plants in vegetative growth. 5 ml/litre – pH 5.8–6.0.				(NB: Continue with GROW nutrients for first week of flowering)							
IONIC Soil Bloom						Plants in flowering stage of growth. 7 ml/litre – pH 5.8–6.0.							
IONIC Boost									Last 4 weeks of flowering. 1 ml/litre – twice weekly.				
Additives:													
Liquid Silicon		Add to nutrients weekly at 5 ml / 10 litres – correct pH to 5.8–6.0.											
Growth Enhancers:													
SuperDrive	Add to nutrients throughout life of crop. Add weekly or with tank change. 1 ml/litre.												
GreenMyst Humic	Pre-treat soil, 5 ml/litre.	5 ml/litre – apply weekly.											
Nitrozyme	Mist young plants regularly. 5 ml/litre.	Add to nutrient weekly, 5 ml per 10 L.											
GreenFuse ROOT	Seedlings and clones. 1 ml/ litre to roots.												
GreenFuse GROW		Vegetative plants. 1 ml/litre to nutrient.											
GreenFuse BLOOM						Flowering plants. 1 ml/litre – add to nutrient.							
Lighting:	Eighteen hours					Twelve hours							

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