



FEEDING CHART

recommend

HAND DIRECT FEED

2-PART

Mixing Order	Units	Vegetative			Flowering			
		Clone	First week	Every week	Week 1 - 2	Week 3 - 6	Week 7 - 8+	Flush
<b>COREX (A)</b>	g./L	<b>0.7</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>1</b>		
<b>ELDEX (B)</b>	g./L	<b>0.7</b>	<b>2</b>	<b>2</b>				
<b>FLOREX (B)</b>	g./L	<b>0.7</b>			<b>2</b>	<b>2</b>	<b>2</b>	
<b>FLO FADE</b>	ml./L						<b>4</b>	
<b>AURORA</b>	g./L				<b>0.5</b>	<b>1</b>	<b>0.5</b>	
<b>TERRA</b>	g./L	<b>0.1</b>	<b>0.1</b>	<b>0.1</b>				
<b>OXY ROOT</b>	ml./L	<b>0.5 - 1 ml. All stage</b>						
<b>MIRA UP</b>	ml./L	<b>0.1 - 1 ml. All Stage, Use to increase pH, check pH value as need</b>						
	Target EC	1.8	2.8	2.8	3.2	3.7	2.5	
	PPM 500	900	1400	1400	1600	1850	1250	
	PPM 700	1260	1960	1960	2240	3330	1750	

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Mixing Order	Units	Vegetative
		Every week
<b>TERRA</b>	g./L	0.1

Check pH and EC every time

To ensure accurate fertilizer mixing  
Optimal pH range is between 5.5 - 6.5

pH too low:

1. Reduce concentration to match water used
2. Use **MIRA UP** to increase pH

pH too high:

1. Increase fertilizer concentration

Mixing Powder Directly into Water

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Direct Feed (Weighing the Fertilizer)

Mix fertilizer directly into the fertilizer reservoir by weighing the required amount. This is the simplest and most common method of application. Add the fertilizer in the order specified in the feeding chart, ensuring each fertilizer dissolves completely before adding the next.

Storage Tips for Powder/Granule/Crystal Fertilizer

Keep fertilizer protected from moisture, as it can quickly absorb humidity and become damp. While damp fertilizer remains usable, its weight may increase. If this occurs, the fertilizer can still be used, but it is essential to recheck the EC level after mixing to ensure accuracy.

