



# General Organics Supplements application

	Coco	Soil	Bioponic					<i>FloraKleen®</i>
	1st roots	1st true leaves	Growing	Preflowering	Flowering	Ripening	Cleaning	
<b>G.O. Root Plus</b>	5mL/L	3mL/L	-	-	-	-	-	
<b>G.O. Diamond Black</b>	3mL/L	4mL/L	4mL/L	4mL/L	-	-	-	
<b>G.O. Seaweed</b>	-	5mL/L	5mL/L	5mL/L	5mL/L	-	-	
<b>G.O. Urtica</b>	-	30mL/L	30mL/L	30mL/L	-	-	-	
<b>G.O. Bud</b>	-	-	-	5mL/L	5mL/L	5mL/L	-	
<b>BM or Subculture</b>	0,1g/L	-	0,1g/L	-	-	-	-	



**Hydroponics:** In recirculating hydroponic systems, substitute Diamond Black for Diamond Nectar (see “GHE Supplements application table p 57”). EC levels are for guidance. Water EC varies so dosages will change, and plant needs change depending on species, strain, climate etc. Start where we recommend, but don't be afraid to gently vary dosages to adapt to your plant's needs.



	1st roots	1st true leaves	Growing	Preflowering	Flowering	<b>Ripen</b>	
	1st roots	1st true leaves	Growing	Preflowering	Flowering	Ripening	Cleaning
<b>G.O. Root plus</b>	3mL/L	3mL/L	-	-	-	-	-
<b>G.O. Seaweed</b>	-	3mL/L	3mL/L	3mL/L	-	-	-
<b>G.O. Urtica</b>	-	20mL/L	20mL/L	20mL/L	-	-	-
<b>G.O. Bud</b>	-	-	-	3mL/L	-	-	-

**Foliar application:** all GHE nutrients and GHE and G.O supplements can be applied as foliar sprays when needed, but avoid use during flowering. Always keep EC of your foliar solutions under 0.6mS.