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GreasePack #3 With BloomSap

Soil/Soiless	VEG							Bloom				
Every Day Per Gallon Hand Feed	Veg Day 10-11	Veg Day 15-20	Veg Day 20	1 Early Bloom	2 Early Bloom	3 Early Bloom	4 Mid Bloom	5 Mid Bloom	6 Mid Bloom	7 2 wks B4 Flush Late Bloom	8 Week B4 Flush Late Bloom	9 Flush Days 3-4
	Enhance MC		0.25mL	0-0.1mL	0-0.1mL	0-0.1mL	0-0.1mL	0-0.1mL	0-0.1mL	0-0.1mL	0-0.1mL	
GLB Micro DS			0.10 mL									
Bloom Sap				2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2 mL	2-4 mL
GLB Roots2Shoots	0.25 mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	0.5mL	
Liquid Organic Matter				0-.5mL	0-.5mL	.5-1mL	.5-1mL	.5-1-mL	.5-2mL	.5-2mL	.5-2 mL	
Roots2Shoots	<p>*Roots2Shoots can be cut after a few waterings if don't want rootbound pots and restarted Day 21 Flower</p> <p>The Amino Acid Nitrogen in Roots2SHoots may make your plants greener than you like, you can lower or cut out, but the longer you can keep in the more it helps with quality & secondary metabolites.</p>											
Liquid Organic Matter (LOM)	Liquid Organic Matter has many functions but due to its high Exchange Capacity CEC/AEC it will hold additional water. As pots get rootbound LOM holds nutrients at the rootzone & keeps to EOD Feed.											
Too Much Nitrogen	You do not want too much nitrogen going into flower but additional N will be needed when starting Brix57.											
Micro DS	Many Strains-Especially in Coco & Hydro can handle an additional 0.05-0.1 ml(test at 0.05 mL increments)											
BloomSap Day 1 or Day 15 Flower	Day 1 Higher Quality-Day 15 for tighter nodes, larger bud size or less stretch- If using Starting Day 15 recommend using Micro DS & Bloom Accelerant Rates from regular GP #2 Chart for Weeks 1&2											
Base Nutrients	Complete Base Nutrients <u>Must Be</u> used with the rates above. If using Soil with Top Dressings & Teas the Fulvic Acid in Enhance MC is too Strong** Please see Organic Soil Feed Chart**											
Flush	<p>Due to 0.02% salts, even though BloomSap has our PK boost in it, it does not negatively affect taste or quality</p> <p>Be aware there is 0.05% fulvic acid per 1 mL-if the plants are already faded straight Brix57 would better</p>											