System Sizing Information Sheet



Customer Information

Facility Name:	Phone:			
Street Address:	Email:			
City:	Completed By:			
State: Zip:	Date:			
State. Zip.	Date.			
Irrigation System Information				
Facility type	□ Greenhouse □ Indoor □ Outdoor □ Research			
Crop type				
Maximum flow rate (across every zone or use case)	gallons/minute			
Minimum flow rate (across every zone or use case)	gallons/minute			
Water line pressure (max. and min. if inconsistent)	pounds/in ²			
Water line size (at installation location)				
Water source	□ Municipal □ RO □ Well □ Pond □ Other			
Preferred pumper manifold power source	□ Water Line □ Compressed Air			
Input Feed Information				
Type of inputs	 □ Organic Nutrients □ pH Up Correction □ Sanitizer □ Other 			
Brand of nutrients if known				
Total number of inputs				
Total number of recipes				
Preferred chemical for pH correction				
Preferred chemical for sanitizer				
Source Water Test Information (if available not rec	quired for RO water)			
Untreated Water pH:	Target pH:			
Untreated Water Alkalinity:	Alkalinity Units:			
Untreated Water EC:				

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Recipe Information

Concentrations units	□ Ratio (1:100 1:200 etc.) □ Other		
	□ milliliters/gallon □ ounces/gallon □ milliliters/liter		

Please list ingredient names in left hand column and concentrations of ingredients under each recipe.

Ingredient Name	Recipe 1	Recipe 2	Recipe 3	Recipe 4	Recipe 5	Recipe 6
pH Setpoint						
Estimated EC						

Please attach spreadsheet if using more than 10 ingredients or more than 6 recipes.