Water Footprint Data Checklist

Nursery Name

Physical Address

CRITICAL INFORMATION					

Irrigation

		Area Under Cover		Area NOT Under Cover	
Total Area Irrigated					
Irrigation **Method A**	Overhead	Drip	Mist	Ebb/Flood	Other
Area of Irrigation A			□ Covered	□ Uncovered	
Estimated % Irrigation Applied Returning to Reservoir					
Irrigation **Method B**	Overhead	Drip	Mist	Ebb/Flood	Other
Area of Irrigation B			□ Covered	□ Uncovered	
Estimated % Irrigation Applied Returning to Reservoir					
Irrigation **Method C**	Overhead	Drip	Mist	Ebb/Flood	Other
Area of Irrigation C			□ Covered	□ Uncovered	
Estimated % Irrigation Applied Returning to Reservoir					

Monthly Data	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Irrigation Method A												
frequency (per week)												
amount per event												
Irrigation Method B												
frequency (per week)												
amount per event												
Irrigation Method C												
frequency (per week)												
amount per event												
Water Additions (gallons)												
stream (price $_____per_____)												
well (price $_____per_____)												
municipal (price $_____per_____)												
other (price $_____per_____)												
Water Discharges												
Volume (gallons)												
Pollutant Loads												
N (specify unit _____)												
P (specify unit _____)												
(specify unit _____)												
(specify unit _____)												
(specify unit _____)												
Water Storage Capacity												

Average Depth of Reservoir
(empty)

Other Water Storage (describe)

OPTIONAL INFORMATION – LIFE CYCLE ASSESSMENT INVESTIGATION (for an individual marketable product)			
Plant Density	**# of plants**	**/**	**unit area (ex. 100 sqft)**
Under Irrigation A			
Under Irrigation B		**per**	
Under Irrigation C			

Plant of Investigation

Description of Production Process