

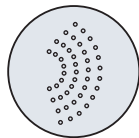
*All measurements are mL per liter		VEG				FLOWER				
Application Frequency		W1	W2	W3	W4	W1	W2	W3		
Routine (General cleaning and prevention of dust on leaves)	Spray 2x per week	24	24	24	24	24	24	24		
Remedial (Moderately dusty environments or moderately soiled leaves)	Spray 3x per week	32	32	32	32	32	32	32		
Restorative (Extremely dusty environments or highly soiled leaves)	• Spray 2 day • Off 1 day Repeat above for a 9 day total cycle.	M	T	W	TH	F	S	SU	M	T
		32	32	X	32	32	X	32	32	X

Maintaining Healthy Plants

Protect your hustle by using **Athena® IPW** as a leaf wash to beautify foliage. Leaf washing plants offers a range of compelling benefits that contribute to their overall health and vitality. By removing accumulated dust, pollutants, and potential contaminants from the leaves' surfaces, the plants' capacity for efficient photosynthesis increases, which is essential for optimal growth and robust yields. Cleaner leaves can also lead to better absorption of nutrients and foliar sprays, enabling the plants to access vital elements necessary for their development. Ultimately, leaf washing is a proactive and preventive measure that fosters vigorous growth and supports the cultivation of high-quality, potent flowers.



Wash & Beautify Foliage



Easy Spray Application



Use in all Growth Stages



IPW
Integrated Plant Wash

Spray Procedure

CAUTION: TO PREVENT RESIDUE FROM FORMING ON THE FOLIAGE, WE SUGGEST USING RO WATER.

1 Fill	Fill a container with RO water for the amount of plants you are going to spray.
2 IPW	Add Athena® IPW at 24 mL/L and agitate until thoroughly mixed.
3 Saturate	Fully saturate the substrate with the current fertilizer water. If the plant is fully hydrated, it will not absorb IPW through its leaves. If the plant is dehydrated, it will absorb IPW through its leaves. Skipping this step can cause burning or phytotoxic reactions.
4 Temp	Lower temperature to around 22° C and use dehumidifiers to maintain humidity around 55-65% to prevent mold and mildew issues.
5 Lights	Only spray when high intensity lights are turned off to prevent burning (Work lights or green lights only, no grow lights).
6 Spray	Start by spraying the substrate, following up the stalk making sure to fully drench all leaf and stem surfaces.
7 Spray	Follow with a spray over the top to ensure full saturation of all plant foliage.
8 Dry	Allow enough time to dry (3-4 hours) before high intensity lights are turned on.

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