

Kiwicon

Liquid Fertiliser for Kiwifruit

N	P	K	S	Mg	Ca	Plus Seaweed, Fulvic Acid, Humic Acid
%	%	%	%	%	%	
4	2	4	1	0.7	1	And TE >500ppm
						Cu, B, Zn, Fe, Mn

Benefits

- * Improve soil structure
- * Anti-drought
- * Prevent and cure the plant disease
- * Stimulate the microcosmic biological activity
- * Slow release fertilizer
- * Enhance absorption of available nutrition
- * Improve the fertilizer and pesticides
- * Promote residue decomposition
- * Enhance plant germination and growth

DIRECTIONS

(Shake Well Before Using)

USE 50 MESH SCREENS: Check compatibility with pesticides or liquid fertilizer before full scale tank mix.

SOIL APPLICATIONS

By itself use 20 - 50L per hectare in ground application equipment or sprinkler irrigation runs. 2-3 times per year.

FOLIAR APPLICATIONS (view Table)

Fruit	Rate Per Hectare	1st Application	2nd Application	3rd Application
Kiwifruit	1L mix with per 100 litres of water.	Early Bloom	Pre-Bloom	Early Formation

TANK MIXING

Kiwicon can be tank mixed with herbicide solutions to increase the effectiveness of the herbicide and reduce plant stress. In sustainable agriculture and lawn care programs Kiwicon can reduce herbicide requirements up to fifty percent in year one.

PESTICIDE COMPATIBILITY: Kiwicon is compatible with most insecticides, herbicides, miticides, fungicides and foliar fertilizers.

It may be incorporated into existing spray programs. Add Kiwicon to the water prior to the pesticides. Perform jar compatibility test prior to full scaled tank mixing when using previously untried combination.

Aerial Application: (1:1) Apply 1 Litre with 1 Litres of water per hectare as booster application.

Withholding Period: 5days

Distributor



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