



Agroshield®

AQUEOUS SOLUTION

TECHNICAL DATASHEET

FICHA TÉCNICA

PERCENT COMPOSITION

% IN WEIGHT

ACTIVE INGREDIENT

Hydrogen tetraoxophosphate (V): phosphoric acid (equivalent to 106.83 g a.i./L at 20°C)	10.00
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INERT INGREDIENTS

Surfactant and diluent	90.00
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.TOTAL	100.00
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RSCO-INAC-0592-X0506-013-10.0

STOP, READ LABEL BEFORE USE

MAY BE HARMFUL IF SWALLOWED, MAY BE HARMFUL IF IN DIRECT CONTACT WITH THE SKIN, MAY BE HARMFUL IF INHALED

ALWAYS CALIBRATE YOUR APPLICATION EQUIPMENT.

Always wear personal protective equipment as described in the PRECAUTIONS AND WARNINGS section of the label when preparing and applying the product. Open the Agroshield® container by unscrewing the cap until the outer safety seal is broken and remove it completely. Then flip the cap upside down and place it on top of the mouth of the container, insert the tab over the inner safety seal and twist several times until the inner seal is broken. This operation should be performed very carefully in order to avoid splashing and contact with skin and eyes. Measure the quantity of product to be used with a plastic measuring cylinder, or with some other suitable measuring instrument. Pre-mix the recommended amount of product by filling half of the tank or sprayer reservoir with water, then add the recommended dose of the product, shake well and fill the tank or reservoir with water. Shake continuously. Apply the mixture the same day it is prepared.

It is advisable to use the application equipment exclusively for herbicide application. AGROSHIELD® is an agricultural insecticide-acaricide of miscellaneous origin, which works on the pests and crops specified below:

CROP	PEST	DOSE L / ha	SAFETY INTERVAL (Days)*	NOTES
Avocado	Brown mite (<i>Oligonychus punicae</i>)	2.0 – 4.0	0	Perform 3 foliar applications at intervals of 0, 4 and 7 days when the first populations or infestations of the pest are detected; suggested application volume 1450 - 1550 L of water/ha.
Garlic, Onion, Chives, Asparagus and Leek.	Trips de la cebolla (<i>Thrips tabaci</i>)	1.5 – 2.5	0	Perform 3 foliar applications at intervals of 0, 4 and 7 days, upon detecting the presence of the pest in the crop; suggested application volume 350 - 450 L of water/ha.
Garlic, Onion and Chives.	Leaf miner (<i>Liriomyza trifolii</i>)			

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Eggplant, Chili Peppers, Tomato (Red tomato), Potato, Bell bell pepper and Green tomato.	White fly nymphs and adults (<i>Bemisia tabaci</i>)	1.5 – 2.5	0	Perform 3 foliar applications at intervals of 0, 5 and 7 days, upon detecting the presence of the pest in the crop; suggested application volume 550 - 650 L of water/ha.
Zucchini, Pumpkin, Chayote, Melon, Cucumber and Watermelon.	White fly nymphs and adults (<i>Bemisia tabaci</i>)	1.0 – 2.0	0	Perform 3 foliar applications at intervals of 0, 4 and 7 days, upon detecting the presence of the first populations of the pest in the crop; suggested application volume 550 - 650 L of water/ha.
Citron, Lime, Lemon, Mandarin orange, Orange, Grapefruit, Tangerine and Red Grapefruit	Asian citrus psyllid nymphs and adults (<i>Diaphorina citri</i>)	1.5 – 2.5	0	Apply 3 foliar applications at intervals of 0, 4 and 7 days, upon detecting the presence of the first populations of adults and nymphs of the pest in the crop; suggested application volume 550 - 650 L of water/ha.
Papaya	White fly nymphs and adults (<i>Bemisia tabaci</i>)	1.0 – 2.0	0	Perform 3 foliar applications at intervals of 0, 4 and 7 days, upon detecting the presence of the pest in the crop; suggested application volume 550 - 650 L of water/ha.
Azalea, Begonia, Carnation, Chrysanthemum, Dahlia, Gardenia, Geranium, Gerbera, Gladiola, Hyacinth, Poinsettia, Rosebush and Tulip	White fly nymphs and adults (<i>Trialeurodes vaporariorum</i>)	1.0 – 2.0	0	Apply 3 foliar applications at intervals of 0, 4 and 7 days, upon detecting the presence of the first populations of adults and nymphs of the pest in the crop; suggested application volume 550 - 650 L of water/ha.

(): Safety interval: days between the last application and harvest.
TIME OF REENTRY INTO TREATED AREAS: Once the spray has dried.