






# DRENCHER AND WATER TANK FUNGICIDES



COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 <b>CITROPYR®</b>	1015	Pyrimethanil 19.2% w/v + Clove Oil 18.5% w/v	0.25 %	Very good control of <i>Penicillium</i> . Excellent tool to combat strains resistant to Imazalil and other fungicides.



# BIOCIDES / DISINFECTANTS






COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 <b>QUACIDE PQ60 EC</b>	39	Poly (hexamethylene biguanide) 1 % w/w + N-(3-aminopropyl) -N-dodecylpropane-1.3-diamine 1.5 % w/w	<b>Manual washing / spraying:</b> 25 % in water. <b>Air disinfection with X3 Nebulizer:</b> 50 % in water.	Excellent broad spectrum disinfectant for disinfection of environments and surfaces, airborne by nebulization or manual washing and/or spraying.
 <b>FUMISPORE®</b>	MP261	Hydroxyacetic acid (glycolic acid) 4 % w/w	<b>Canister 50 g:</b> 50 - 70 m <sup>3</sup> <b>Canister 400 g:</b> 350 - 500 m <sup>3</sup> <b>Canister 800 g:</b> 800 - 1000 m <sup>3</sup>	Fumigant canister for environmental and surface airborne disinfection in packinghouses. Dry disinfection with a high biocidal efficacy.
 <b>DETOCIDE CDB</b>	31	N- (3-aminopropyl) -N-dodecylpropane- 1.3-diamine 1.20 % w/w	1 - 3 %	Reduced foam alkaline detergent disinfectant especially for use in floor cleaning machines and field boxes and bins washing machines.
 <b>MIDA SAN 334 MF</b>	30	Propane-1-ol 34.30% and Isopropane 13.65%	<b>Ready to use without dilution</b>	Fast-drying hydroalcoholic disinfectant, designed for direct application on packinghouse surfaces and equipment by spraying or immersion.

# PRODUCTS THAT COMPLY WITH OTHER LEGISLATIONS

## FUNGICIDES

COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 CITROXONIL	1019	Fluidoxonil 20 % w/v	Citrus: 0.25 - 0.35 % Mangos: 0.14 % Pommegranate: 0.30 % Avocados: 0.30 % (*) Always via Drencher or immersion	Broad spectrum fungicide used post-harvest for varios fruits: Citrus against <i>Penicillium</i> and <i>Diplodia spp.</i> Mango against <i>Anthracnose</i> . Pommegranate against <i>Botrytis spp.</i> Avocado against <i>Anthracnose</i> and stem decay.
 CITROPYR 20 EC	1017	Pyrimethanil 20 % p/v	Drencher or immersion: 0.25 % Wax: 1.5 %	Very good control over <i>Penicillium</i> . Excellent tool to control strains resistant to Imazalil and other fungicides.

## BIOCIDES

COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 GLOCUAT	40	Didecyldimethylammonium Chloride 25 % w/v	2 %	Excellent disinfectant for installations, floors and walls.
 GLOCUAT PC	41	Benzalkonium Chloride 0.625 % w/v + Didecyldimethylammonium Chloride 0.625 % w/v	Ready to use, apply undiluted via Air Disinfection with the X3 Nebulizer	Excellent broad spectrum disinfectant for the disinfection of environments and surfaces; airborne by nebulization, manual washing or spraying.
 CITROGUANIDA LU	38	Poly (hexamethylene biguanide) 0.75% w/v + N-(3-aminopropyl)-N-dodecylpropane-1.3-diamine 0.60 % w/v	Ready to use, apply undiluted via Air Disinfection with the X3 Nebulizer	Broad spectrum disinfectant biocide for the disinfection of environments and surfaces; airborne by nebulization, manual washing or spraying.