




# DRENCHER AND WATER TANK FUNGICIDES



COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 <b>IMACIDE® 7.5 LS</b>	90	<b>Imazalil 7.5 % (sulphate) w/v</b>	<b>0.5 - 0.6 %</b>	A Soluble Liquid Formula (SL) ideal for the drencher, with very little stirring the Imazalil completely solubilizes. When an Emulsifiable Concentrate (EC) formula is used in such applications, active material may be lost due to emulsion breakdown.
 <b>CITROPYR®</b>	1015	<b>Pyrimethanil 19.2% w/v + Clove Oil 18.5% w/v</b>	<b>0.25 %</b>	Very good control of <i>Penicillium</i> . Excellent tool to combat strains resistant to Imazalil and other fungicides.
 <b>TIABENDAZOL 60</b>	MP62	<b>Thiabendazole 60 % w/v</b>	- <b>Citrus Fruit:</b> 0.2 - 0.3 % - <b>Seeded Fruit:</b> 0.15 - 0.2 % - <b>Papaya:</b> 0.075 % - <b>Bananas:</b> 0.035 - 0.075 %	Broad spectrum fungicide for postharvest use on various fruits.





# WAXES EU OTHER FRUITS



COMMERCIAL NAME	CODE	INGREDIENTS <sup>3</sup>	CHARACTERISTICS
<b>CITROSOL® A APPLES UE</b>	723	<b>Shellac</b>	Market wax for apples.
<b>CITROSOL® AK APPLES UE</b>	711	<b>Carnauba</b>	Carnauba based market wax for apples, certified Kosher.



# BIOCIDES / DISINFECTANTS



COMMERCIAL NAME	CODE	% ACTIVE MATERIALS	DOSE USE % V/V	RECOMMENDATIONS
 <b>QUACIDE PQ60 EC</b>	39	<b>Poly (hexamethylene biguanide) 1 % w/w + N-(3-aminopropyl) -N-dodecylpropane-1.3-diamine 1.5 % w/w</b>	<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	<b>Hydroxyacetic acid (glycolic acid) 4 % w/w</b>	<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>DETOCID CDB</b>	31	<b>N- (3-aminopropyl) -N-dodecylpropane- 1.3-diamine 1.20 % w/w</b>	<b>1 - 3 %</b>	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	<b>Propane-1-ol 34.30% and Isopropane 13.65%</b>	<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
 <b>CITROTEC 45 SC</b>	<b>MP238</b>	<b>Thiabendazole 45 % w/v</b>	<b>Citrus</b> Drencher: 0.25 % - 0.40 % Wax: 1 % - 1.2 % <b>Seeded Fruit</b> Drencher: 0.25 % - 0.40 % <b>Banana / Plantain</b> Drencher or immersion: 0.05 % - 0.10 % <b>Avocados/Paltas</b> Drencher or immersion: 0.30 % <b>Papaya</b> Drencher or immersion: 0.1 %	Broad spectrum fungicide to be used for various fruits post-harvest.
 <b>CITROPYR 20 EC</b>	<b>1017</b>	<b>Pyrimethanil 20 % p/v</b>	<b>Drencher or immersion:</b> 0.25 % <b>Wax:</b> 1.5 %	Very good control over <i>Penicillium</i> . Excellent tool to control strains resistant to Imazail and other fungicides.