

WAX APPLICATION

General recommendation: Imazalil EC + Thiabendazole

1. The aim is to offer long term disease protection to maturing fruit during transport and storage.
2. Imazalil added in the wax offers a different action to that provided in the water application.
3. Thiabendazole offers protection against chilling injury and latent pathogens.
4. Do not apply 2,4-D in wax if previously applied in packhouse.

Mixing Protocol

1. Fill wax applicator tank with wax to 80% capacity.
2. Start mixer/agitator.
3. Pre-mix each product separately in a small amount of lukewarm water ($\pm 40^{\circ}\text{C}$) before adding it to wax.
4. Order of mixing: EC – SC – SL
5. Fill wax applicator tank to full capacity (100%).
6. Agitate for at least 15 min before use.
7. To prevent precipitation of certain formulations, mix continuously, agitator should be active 24 hours per day.
8. Keep the tank closed to prevent evaporation.

Operation

1. Apply wax as specified by supplier (1 – 1,5 l/ton).
2. Prevent wind from drying tunnels blowing onto the waxing unit.
3. Ensure an even spread of wax on brushes (follow wax supplier recommendations).
4. Brushes should always be moist with wax, but no visual foam should be formed.
5. At the end of a packing day, wash brushes in hot water to remove wax.

WAKSTOEDIENING

Algemene aanbeveling: Imasalil EC + Thiabendasool

1. Die doel is om lang termyn beskerming teen bederf te bied vir volwasse vrugte tydens vervoer en opberging.
2. Imasalil toegedien in die waks bied 'n ander aksie as wanneer toegedien in water aanwendings.
3. Thiabendasool bied beskerming teen koue skade asook latente patogene.
4. 2,4-D kan slegs in die waks toegedien word indien nie reeds na-oes toegedien is nie.

Mengprotokol

1. Vul wakstoedieningstenk met waks tot 80% kapasiteit.
2. Skakel menger/roerder aan.
3. Meng elke produk vooraf afsonderlik in lou water ($\pm 40^{\circ}\text{C}$) voordat dit by die waks drom gevoeg word.
4. Mengvolgorde: EC – SC – SL
5. Vul wakstoedieningstenk tot vol (100%).
6. Roer ten minste 15 min voor gebruik.
7. Om die afsakking van sekere formulasies te voorkom, moet die menger 24 uur per dag aanbly.
8. Hou wakstenk toe om verdamping van vlugtige komponente te verhoed.

Operasioneel

1. Wend waks aan soos voorgeskryf deur verskaffer (1 – 1,5 l/ton).
2. Verhoede dat wind van droogtonnels op die wakstoediener waai.
3. Verseker 'n egalig verspreiding van waks oor die borsels (volg verskaffer se aanbevelings).
4. Borsels moet altyd klam van waks wees, maar geen skuim moet vorm nie.
5. Aan die einde van 'n pakdag moet die borsels met warm water gewas word om waks te verwyder.

For further specifications contact the suppliers of the above mentioned products.

ALWAYS REFER TO PRODUCT LABELS FOR APPLICATION DETAILS.

MRL list and restrictions: Visit www.cga.co.za or email ph@cga.co.za for "RECOMMENDED USAGE RESTRICTIONS FOR PLANT PROTECTION PRODUCTS ON SOUTHERN AFRICAN EXPORT CITRUS"