

Plant protection

- 09-10 (Green leaf tips about 5 mm above bud scales – Mouse-ear stage: Green leaf tips 10 mm above the bud scales; first leaves separating) – copper hydroxide (576 g kg^{-1}) 2 kg ha^{-1} ;
- 56 (Green bud stage: single flowers separating (still closed)) – Penthiopyrad (200 g L^{-1}) $0,7 \text{ L ha}^{-1}$, Dimethoate (400 g L^{-1}) $1,5 \text{ L ha}^{-1}$;
- 61 (Beginning of flowering: about 10% of flowers open) – Tetraconazole (125 g L^{-1}) $0,4 \text{ L ha}^{-1}$;
- 69 (End of flowering: all petals fallen) – Pyrimethanil (375 g L^{-1}) + Fluopiram (125 g L^{-1}) 1 L ha^{-1} , Chlorpyrifos (480 g L^{-1}) 2 L ha^{-1} ;
- 72 (Fruit size up to 20 mm) – Tetraconazole (125 g L^{-1}) $0,4 \text{ L ha}^{-1}$, Thiachloprid (480 g L^{-1}) $0,3 \text{ L ha}^{-1}$;
- 74 (Fruit diameter up to 40 mm) – Penthiopyrad (200 g L^{-1}) $0,75 \text{ L ha}^{-1}$; Dimethoate (400 g L^{-1}) $1,5 \text{ L ha}^{-1}$;
- 75 (Fruit above half final size) – Propineb (700 g kg^{-1}) $2,2 \text{ kg ha}^{-1}$;
- 76 (Fruit about 60% final size) – Tetraconazole (125 g L^{-1}) $0,4 \text{ L ha}^{-1}$, Chlorpyrifos (480 g L^{-1}) 2 L ha^{-1} ;
- 77 (Fruit about 70% final size) – Trifloxystrobin (500 g L^{-1}) $0,14 \text{ L ha}^{-1}$, β -cypermethrin (40 g L^{-1}) + Dimethoate (300 g L^{-1}) $0,5 \text{ L ha}^{-1}$;
- 78 (Fruit about 80% final size) – Tetraconazole (125 g L^{-1}) $0,4 \text{ L ha}^{-1}$, Thiachloprid (480 g L^{-1});
- 79 (Fruit about 80% final size) β -cypermethrin (40 g L^{-1}) + Dimethoate (300 g L^{-1}) $0,5 \text{ L ha}^{-1}$.