

CAPE FLORA SA 2026 AGM

CAPE FLORA QUALITY CHALLENGES



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PPECB SAMPLING METHOD

SAMPLING PROCEDURES

24. (1) **Sample from a consignment:** An inspector shall draw at random for inspection purposes at least two per cent of the containers in a consignment as an inspection sample and shall be satisfied that the containers so drawn are representative of the consignment concerned.

(2) **Sample from a container:** From each container drawn for inspection, an inspection sample shall be drawn which, in the case of --

- (a) containers with 50 or less Cape Flora stems, shall consist of the entire contents of the container; or
- (b) containers with more than 50 Cape Flora stems, shall consist of 50 Cape Flora stems drawn at random from the container.

MARKING REQUIREMENTS

1. Marking Requirements – not upside or askew , printed, labelled or stamped
2. FBO Registration of PUC with DoA



LIVE AND DEAD ARTHROPODA

On 3% of the “Cape Flora” stems or three free running Arthropoda per pallet load or part thereof in the consignment: Provided that it does not exceed a maximum of one Arthropoda per container

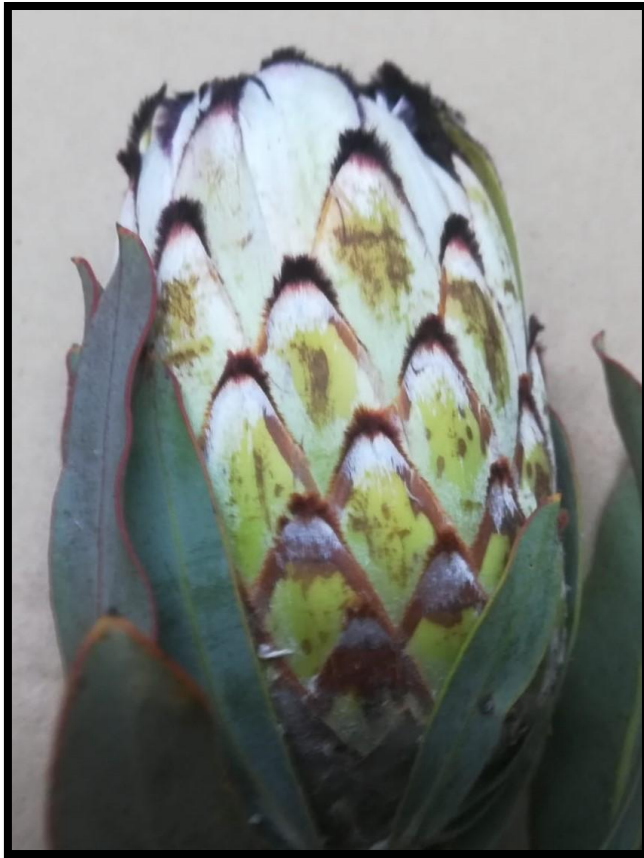


BLACK LEAVES AND BROWNING OF LEAVES

Black leaves on P. Cardinal or P. Sylvia – exceeding 2% deviating tolerance



Blemishes and insect damage on Flower heads and leave – 8 % deviating tolerance



PACKAGING AND CARTON INTEGRITY

Packing Requirements – Overfilling or underfilling



Container integrity – damaged or wet cartons due to picking during rain



PACKAGING AND CARTON INTEGRITY

Packing Requirements – Overfilling or underfilling



Container quality – damaged or wet cartons due to picking during rain



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Cape Flora challenges

Questions?

