



African Certification and Testing

CERTIFICATE

Nurture Module certificate compliance level: Certified – Nurture Pass

According to Tesco Nurture Module v13
Option 1 - Multisite producer without QMS
Issued to

Sonop Farming (Pty) Ltd (U0117, U0107, F0005)
GGN: 4056186406811

Plot 228 ,
23012 Noordoewer,
NAM

The certification body African Certification and Testing (Pty) Ltd declares that the production of the products mentioned in this certificate meets the requirements set out in the standard:

- Tesco Nurture Module v13; Principles and Criteria for Fruit & Vegetables; 13.0_FEB25

Country of production	NAM
Audit Method: On-site	
Audit Type: Recertification audit	
Audit Notification: Announced	

CB contact data

African Certification and Testing (Pty) Ltd
3201Kwa-Zulu Natal

Authorized by

The current status of this certificate is always displayed at: <https://www.globalgap.org/validate>

Jocelyn Tullis

Valid from: 08.12.2025

Valid to: 07.12.2026

Date of certificate decision: 08.12.2025

Certificate No. 16132

Product(s)

Products	Attributes	Number of sites	Number of PHUs
Grape (table)	Parallel ownership: No Product handling: Facility Harvest included: Included	1	1
Butternut squash	Parallel ownership: No Product handling: Facility Harvest included: Included	2	1



Annex for GGN 4056186406811

Site Information

#	Site name	Site address	Products
1	Sonop Farming - SITE Ramansdrift	Ramansdrift Plot 135 23012 KarasRegion NA 46.172 9.763	Butternut squash
2	Sonop Farming - SITE Noordoewer	C13 Plot 228 23012 Noordoewer NA -28.723 17.616	Grape (table)
3	Sonop Farming - SITE Noordoewer	C13 Plot 228 23012 Noordoewer NA -28.723 17.616	Butternut squash

Product Handling Units (PHUs)

#	GGN or GLN	PHU name	PHU address	Products	Attributes
1	4056186406811	Sonop Farming - PHU Noordoewer	SonopFarm Plot 228 23012 Noordoewer NA -28.717 17.62	Butternut squash	Parallel ownership: No
2	4056186406811	Sonop Farming - PHU Noordoewer	SonopFarm Plot 228 23012 Noordoewer NA -28.717 17.62	Grape (table)	Parallel ownership: No

