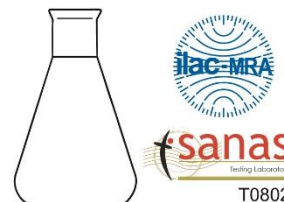


# PRECISION OIL LABORATORIES



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## Certificate of Analysis

Report no: R23/493

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Date: 05/10/2023

Order Number: None supplied

Sample Description: Organic Baobab Seed Oil 202309BBF002OBSO

Sample: 202309BBF002OBSO

Sampling Date: 19 September 2023

Lab no: P23/493

### Analyses:

Received: 26/09/2023

Commenced: 04/10/2023

Completed: 04/10/2023

### Methods used:

Method name	Method number	Method
Peroxide Value	POL 004	AOCS Method Cd 8-53
Free Fatty Acids/Acid Value	POL 005	Based on AOCS Method Cd 3d-63

### Results:

The results are applicable to sample condition at receipt. The results relate only to the items tested. This certificate shall not be reproduced except in full, without the written approval of the Laboratory. The results are reported with the expanded uncertainty at a confidence level of 95% using a factor of k=2. LOQ = limit of quantitation

Sample:	Result	Uncertainty	LOQ
Peroxide Value (meq/kg oil)	Lower than LOQ		0.80
Acid Value (mg KOH/g sample)	3.09	± 0.48	0.11
Free Fatty Acids (g oleic acid/100g oil)	1.55	± 0.24	0.056

Note: All methods/results marked with an asterisk (\*) are not SANAS accredited

Do not hesitate to contact me should you need any additional information.

Annemie van Zyl  
Laboratory analyst and Technical signatory