



# SWARTLAND WINERY

## Tax Invoice

Swartland Wynkelder (Pty) Ltd

Postal Address:

P O Box 7198  
Noorder Paarl  
7623

Physical Address:

3km Outside Malmesbury  
(On the R45 towards Paarl)  
Malmesbury

Telephone:

Facsimile:

Email Address:

Website:

VAT No:

Liquor Licence: WCP/000164

0861 7441447

021 870 1130

info@liquorgistics.co.za

www.swwines.co.za

4860104480

To: Makro Amanzimtoti (M25)

Delivery Address:

12 Arbour Road  
Umbogintwini  
Amanzimtoti

Postal Address:

Masstores (Pty) Ltd Trading As Makro  
16 Peltier Drive  
Sunninghill  
Sandton  
2191

### BANKING DETAILS (NEW)

Acc Name: Swartland Wynkelder (Pty) Ltd  
Bank Name: Standard Bank Limited  
Bank Acc No: 300166931  
Branch Code: 051001

Account

Date

Order No

External Order

Our Reference

MAS323

16/02/2024

SO158491

4509430648

INV/155208

VAT No: 4300119155

Code Item Description  
120791 Contours Merlot 2022

WHS Warehouse Name  
020 Liquor Runners KZN

QTY 1.00

Unit Case

Price (Ex) 273.91

Price (In) 315.00

Disc % 10.0 %

After Disc 246.52

Price (Ex) 246.52

Total Excl 246.52

Tax 36.98

Total (Incl) 283.50

PLEASE NOTE: Kindly use your Account Number as your Reference when processing payments. Thank you.

Received by

Date

Signed

20/02/2024

I acknowledge that the goods received are in good order.  
I fully agree that the goods satisfy the requirements of the order placed by me.  
By signing this invoice we undertake to use the money acquired from the sale of the said goods for no other purpose than to pay it back to Swartland Wine Cellar Pty Ltd as agreed.

Total (Excl)	246
Tax	36
Total (Incl)	283
Discount	0
Total (Incl)	283.50

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The number of transformed cells was determined by the number of colonies growing on the selective medium. The results are the mean of three independent experiments. Error bars represent standard deviation.

20 202 02

[illegible]

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Figure 1

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1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \int_0^x f(t) dt$ . It is shown that the function  $f(x)$  is continuous and differentiable on the interval  $[0, 1]$  and that it satisfies the equation  $f(x) = x f'(x)$ . The function  $f(x)$  is also shown to be concave on the interval  $[0, 1]$ .

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**CITIZENSHIP**

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