



# 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: 0861 744 447

Facsimile: 021 870 1139

Email Address: [info@liquorlogistics.co.za](mailto:info@liquorlogistics.co.za)

Website: [www.swwines.co.za](http://www.swwines.co.za)

VAT No: 4860104480

Liquor Licence: WCP/000164

To: Makro Cornubia (M28)

### Delivery Address:

Collector Road  
Cornubia Business Estate  
KwaZulu Natal

Masstores (Pty) Ltd

### 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 MAKR0004

Date 21/02/2024

Order No SO158622

External Order 4509448308

Our Reference INV155332

VAT No: 4300119155

Code Item Description  
120188 WC Dry Red NV

WHS Warehouse Name  
020 Liquor Runners KZN

QTY 1.00

Unit Case/06.750

Price (Ex) 313.04

Price (In) 360.00

Disc % 15.0 %

After Disc 266.09

Total Excl 266.09

Tax 39.91

Total (I) 306.

nyawo  
fzw 614

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

Received by \_\_\_\_\_  
Date \_\_\_\_\_  
Signed \_\_\_\_\_

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) | 266  |
| Tax          | 39   |
| Total (Incl) | 306  |
| Discount     | 0    |
| Total (Incl) | 306. |

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 Date of Birth: 1994-05-07

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$$\frac{\partial}{\partial t} \left( \frac{1}{\rho} \frac{\partial \rho}{\partial t} \right) = \frac{1}{\rho} \frac{\partial^2 \rho}{\partial t^2} - \frac{1}{\rho^2} \left( \frac{\partial \rho}{\partial t} \right)^2$$

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# CHAPTER 5

Figure 1. The effect of the concentration of the polymer on the surface energy of the polymer-coated glass. The surface energy of the polymer-coated glass was measured by the contact angle method. The surface energy of the polymer-coated glass was measured by the contact angle method. The surface energy of the polymer-coated glass was measured by the contact angle method.

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