

TAX INVOICE COPY



Customer Masstores (Pty) Ltd
VAT No. 4300119155
Liquor License No. KZNLA/ETH/02/2810140031

Liquor Runners
 DEBRIS
 Signed: _____

Page 1 of 1

Invoiced to Cust No. MAK012 **Sell to Cust No.** MAK303 **Meridian Wine Distribution (Pty) Ltd**
Invoiced to Address: Makro DC W99 **Delivered to Address:** Makro Liquor Amanzimtoti
 Masstores (Pty) Ltd
 Peltier Drive 16
 Sunninghill Ext 6
 SUNNINGHILL EXT 6,
 South Africa
 Makro Liquor Amanzimtoti
 Masstores (Pty) Ltd
 Abour Road 12
 Amanzimtoti
 Amanzimtoti, KwaZulu Natal
 South Africa
Contact Name Moon Pillay **Manuel Mendes**
Contact No. 011-976-0001/2 **086-000-8979**
Phone No. (031) 705 9510
VAT Reg No. 4520181753
Liquor License No. RG0005535
Company Reg No. 1999/001626/07

Your Reference - 4509665277

Invoice No. PS11083716 **Posting Date** 10/06/2024 **Payment Terms** 30 Days from Statement
SO No. SO1185665 **Due Date** 30/07/2024 **Promised Delivery Date** 11/06/2024

Code	Description	Quantity	Unit of Measure	Unit Price Excl. VAT	Discount %	Total Excl. VAT
CRAFT LIQUOR MERCHANTS						
ESMSAEXL	Sadko Exclusive Vodka	1	06 x 750ml	876.48		876.48
INCMECLEBP	Meukow Cognac Limited Edition Black Prisme	2	1 x 750ml	427.80		855.60
INCMEWB	Meukow Wild Berry	1	06 x 750ml	2,139.00		2,139.00
Craft Liquor Merchants Total						3,871.08
Total ZAR Excl. VAT						3,871.08
15% VAT						580.66
Total ZAR Incl. VAT						4,451.74

MASSTORES (PTY) LTD T/A **makro**
 AMANZIMTOTI
MAKRO AMANZIMTOTI
RECEIVING DEPARTMENT
 12 ARBOUR RD, UMBONGINTWINI, AMANZIMTOTI
 TEL: 086 0002 8979
 PLEASE REFER TO ATTACHED PROOF OF DELIVERY
 ISSUED BY MAKRO (THIS STAMP IS NOT A VALID POD)
 RECEIVED - CONTENTS / QUANTITY NOT CHECKED

Thanks for your business.

Myben 11/06/2024

BANKING DETAILS

Acc Name: Meridian Wine Distribution (Pty) Ltd **Branch:** 250 655 **Swift:** FIRNZAJJ
Bank Name: First National Bank **Acc No:** 62 204 833 744



Call Us
 0861 113 959



Email Us
 orders@groupmeridian.co.za



Customer Service
 query@groupmeridian.co.za

(continued)

Abstract

The purpose of this study was to determine whether there were differences in the prevalence of risk factors for coronary artery disease between two groups of men who had been exposed to asbestos during their working lives. The subjects were divided into two groups based on the duration of exposure to asbestos: those who had been exposed for less than 10 years ($n = 167$) and those who had been exposed for 10 or more years ($n = 189$). The subjects were interviewed by telephone about their smoking habits, alcohol consumption, and other risk factors for coronary artery disease. The results showed that the prevalence of risk factors for coronary artery disease was significantly higher in the group exposed to asbestos for 10 or more years compared to the group exposed for less than 10 years.

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

Figure 6. The effect of the concentration of the polymer solution on the morphology of the electrochromic film. The concentration of the polymer solution was varied from 0.1 g/dL to 0.8 g/dL. The other conditions were the same as those in Figure 5. The scale bar indicates 10 μm.

Figure 1: Schematic representation of the experimental design. The figure shows a flowchart of the experimental design. It starts with 'Pretest' leading to 'Main Experiment'. The 'Main Experiment' is divided into 'Condition 1' and 'Condition 2'. 'Condition 1' leads to 'Posttest' and 'Debriefing'. 'Condition 2' leads to 'Posttest' and 'Debriefing'. The 'Posttest' is a 'Posttest' and the 'Debriefing' is a 'Debriefing'.

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25/6/2007 Document

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40. PRO FACILITY

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Age Group	1997 (%)	2000 (%)
18-29	85	80
30-49	80	75
50-69	75	70
70+	70	65

[illegible]

Parameter	Value
α	0.05
β	0.05
γ	0.05
δ	0.05
ϵ	0.05
ζ	0.05
η	0.05
θ	0.05
ι	0.05
κ	0.05
λ	0.05
μ	0.05
ν	0.05
ξ	0.05
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π	0.05
ρ	0.05
σ	0.05
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Σ	

	1999	2000
Age	4	4
Sex	1	1
Occupation	1	1

[illegible]

2007-2008		2008-2009	
2007	2008	2008	2009
100	100	100	100

Category	Count	Percentage
Male	15	75%
Female	5	25%
Total	20	100%