

Bill to: ,
WAK9929
MASTORES PTY LTD t/a MAKRO SA
PRIVATE BAG X4
SUNNINGHILL, SANDTON
2157
VAT REG NO: 4300119155

Ship to:
MAKCGT
MAKRO CAPE GATE
M19L
CNR BELAMI EOKAVANGO STREET
CAPE GATE, BRACKENFELL


ESTABLISHED 1918
Marshay Investments Pty Ltd t/a KWV
PO Box 528, Sudder Paarl 7646
Telephone: 021 - 8073911
Reg. No. : 2012/018792/07
Vat Reg No: 410261833
FIRMSID: FID-1D 28503

Customer Order Date:
14.09.2023
Customer Order Number:
3901436775
KWV Order Number:
110857089
Loading Status:
Gross Weight : 555.953kg

Document Type:
TAX INVOICE
Document No: 0041032289
Document Date: 14.09.2023
Delivery date: 18.09.2023
Page: 1 of 2

REMARKS: FOR ANY QUERIES CONTACT KWV QUERIES ON 0861 598 598 OR queries@kwv.co.za

Code	Picking Code	Item Description	Case	Pack	Qty	List Price	Disc 1	Disc 2	Net Price Per Pack	Total exc VAT	VAT	Total inc VAT
900140	700023594	Laborie Cabernet Sauvignon 6x750 20	CS	6 x 750	4.0	385.02	1.10		380.78	1,523.14	228.47	1,751.61
900106	700025139	Laborie Shiraz 6x750ml 2021	CS	6 x 750	1.0	385.02	1.10		380.78	380.78	57.12	437.90
900134	700023735	KWV Classic Merlot 6x750ml 2022	CS	6 x 750	4.0	413.82	1.80		406.37	1,625.48	243.82	1,869.30
900131	700023731	KWV Cabernet Sauvignon 6x750ml 2022	CS	6 x 750	3.0	413.82	1.80		406.37	1,219.11	182.87	1,401.98
900137	700023741	KWV Classic Shiraz 6x750ml 2022	CS	6 x 750	1.0	413.82	1.80		406.37	406.37	60.96	467.33
900133	700023732	KWV Classic Chardonnay 6x750ml 2022	CS	6 x 750	1.0	362.52		6.80	337.87	337.87	50.68	388.55
900146	700024566	Laborie Sauvignon Blanc 6x750ml 202	CS	6 x 750	9.0	320.76			320.76	2,886.84	433.00	3,319.84
900144	700023596	Laborie Merlot 6x750ml 2021	CS	6 x 750	5.0	385.02		1.10	380.78	1,903.92	285.59	2,189.51
900488	700024758	Wild Africa Cream Liqueur 6x1000ml 1	CS	6 x 1000	3.0	775.44		1.50	763.79	2,291.38	343.71	2,635.09
901074	700022126	Ponchos Tequila Coffee 6x750ml	CS	6 x 750	2.0	1,469.34		8.70	1,341.50	2,683.01	402.45	3,085.46
900434	700025147	Laborie Cap Classique Brut 6x750ml	CS	6 x 750	2.0	753.54			753.54	1,507.08	226.06	1,733.14
900362	700023098	Pearly Bay Sweet White 6x750ml	CS	6 x 750	1.0	256.68		1.70	252.32	252.32	37.85	290.17
901116	700021870	Carvo Caramel Vodka 6x750ml	CS	6 x 750	1.0	1,315.56		9.20	1,194.53	1,194.53	179.18	1,373.71
900363	700024999	Pearly Bay Sweet Rosé 6x750ml	CS	6 x 750	1.0	256.68		1.70	252.32	252.32	37.85	290.17
901178	700022639	Ponchos Tequila Caramel 6x750ml	CS	6 x 750	1.0	1,469.34		8.70	1,341.51	1,341.51	201.23	1,542.74
901150	700022229	Bonne Esperance Dry Red 6x750ml	CS	6 x 750	8.0	237.60		1.00	235.22	1,881.79	282.27	2,164.06
901032	700025233	Hooch Blast Black Currant 4(6x275m	CS	24 x 275	4.0	258.92	0.80		256.85	1,027.39	154.11	1,181.50
901082	700021519	Fruit Lagoon Strawberry 6x750ml	CS	6 x 750	2.0	440.34	5.00		418.32	418.32	81.78	500.10
900924	700020876	CIAO Cosmo 6x2lt Bag in Box	CS	6 x 2000	1.0	556.92	2.10		545.22	545.22	81.78	627.00
901185	700024861	Annabelle Cuvee Rose 6x750ml	CS	6 x 750	1.0	427.80	2.20		418.39	418.39	62.75	481.15
901237	700024841	Annabelle Cuvee Blanche 6x750ml	CS	6 x 750	2.0	427.80	2.20		418.39	418.39	62.75	481.15
901311	700024258	Annabelle Cuvee Rose Non-Alcoholic	CS	6 x 750	4.0	427.80	2.20		418.39	418.39	62.75	481.15
901337	700024150	Fruit Lagoon Mango 6x750ml	CS	6 x 750	1.0	440.34	5.00		418.32	418.32	81.78	500.10
901361	700024481	CIAO Mango 6x2lt Bag in Box	CS	6 x 2000	2.0	556.92	2.10		545.22	1,090.45	163.57	1,254.02
900194	700025029	Pearly Bay Dry White Bag in Box 4x3	CS	4 x 3000	1.0	373.24	0.20		372.49	372.49	55.87	428.36

DUP - Duplicated Order	IDC - Incorrect Order - Capturing	OS - Overstocked	LD - Late Delivery
NOD - Not Ordered	NS - Not scanning	IDP - Incorrect Delivery - Picking	DP - Damaged Product

Delivered by

Received in good order

Depot Signature

Payment Terms:

30 days from statement; Due

Bank Details: Cheque Acc

Name: Marshay Investments (Pty) Ltd

Bank: FNB

Acc: 6300 328 6845

Branch: 250655

Liquor Runner Cape Town

CNR ANFIELD AND RANGE ROAD

on behalf of Customer

For Receipt from Customer

Name: BLACKHEATH

Signature:

Date:

NAME: BLACKHEATH

SIGNATURE:

DATE:

Ship-to:

МАКСИ

MAKRO CAPE GATE
M19L

CNR BELAMI & KAVANGO STREET
CAPE GATE, BRACKENFELL

100

Gross Weight : 555.953kg

Page: 2 of 2



ESTABLISHED 1918

Marshay Investments Pty Ltd t/a KWV
PO Box 528, Suider Paarl, 7666
Telephone: 021 - 8073911

Customer Order Date: 14.09.2023
Customer Order Number: 3901436775
KWV Order Number: 110857089
Loading Status:
Gross Weight : 555.9

Document Type:
TAX INVOICE
Document No: 00410332289
Document Date: 14.09.2023
Delivery date: 18.09.2023
Page: 2 of 2

Code	Picking Code	Item Description	Case	Pack	Qty	List Price	Disc 1	Disc 2	Net Price Per Pack	Total exc VAT	VAT	Total inc VAT
901142	700023688	Sour Monkey Apple 6x750ml	CS	6 x 750	1.0	558.42	16.40		466.84	466.84	70.03	536.87
ITEMS NOT SUPPLIED:												
900170	700022373	KWV 3Yr Old Brandy 12x200ml	CS	12 x 200	1	Item rejected - No stock						
					66							
DUP - Duplicated Order		IDC - Incorrect Order - Capturing	OS - Overstocked		ID - Late Delivery							
NOD - Not Ordered		NS - Not scanning	IDP - Incorrect Delivery - Picking		DP - Damaged Product							
Delivered by		Received in good order		Depot Signature		Payment Terms:		Bank Details: Cheque Acc				
Ltd		on behalf of Customer		For Receipt from Customer		30 days from statement; Due		Bank:				
CNR ANFIELD AND RANGE ROAD		Name:		Name:		Currency: ZAR		FNB				
BLACKHEATH		Signature:		Signature:				Acc: 6300 328 6845				
		Date:		Date:				Branch: 250655				

Liquor Runner Cape Town cc
is a Registered National Distributor
REG. No: RG0004327

DEPT. OF DEFENSE

REPORT 9999 KASSAY INVEST DIV 1000000

H. C. BOYD
G. E. CO[illegible]

Vendor List 2014

[illegible]

Contact: MR. JOEY LOOMIS

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Order Number	3301436776
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LARGE NO
801676132

100 Counter Name NON COURIER

bioRxiv preprint doi: <https://doi.org/10.1101/2017.04.19.130000>; this version posted April 20, 2017. The copyright holder for this preprint (which was not certified by peer review) is the author/funder, who has granted bioRxiv a license to display the preprint in perpetuity. It is made available under aCC-BY-NC-ND 4.0 International license.

PACK ORDER TWO TO

SHEN
@
CITY

Figure 1. The effect of the concentration of the polymer solution on the surface free energy of the polymer film. The surface free energy of the polymer film decreased as the concentration of the polymer solution increased. The surface free energy of the polymer film was 1.5 mJ/m² at 0.1 g/dL, 1.0 mJ/m² at 0.5 g/dL, 1.5 mJ/m² at 1.0 g/dL, 2.0 mJ/m² at 1.5 g/dL, 2.5 mJ/m² at 2.0 g/dL, 3.0 mJ/m² at 2.5 g/dL, 3.5 mJ/m² at 3.0 g/dL, 4.0 mJ/m² at 3.5 g/dL, 4.5 mJ/m² at 4.0 g/dL, 5.0 mJ/m² at 4.5 g/dL, 5.5 mJ/m² at 5.0 g/dL, 6.0 mJ/m² at 5.5 g/dL, 6.5 mJ/m² at 6.0 g/dL, 7.0 mJ/m² at 6.5 g/dL, 7.5 mJ/m² at 7.0 g/dL, 8.0 mJ/m² at 7.5 g/dL, 8.5 mJ/m² at 8.0 g/dL, 9.0 mJ/m² at 8.5 g/dL, 9.5 mJ/m² at 9.0 g/dL, 10.0 mJ/m² at 9.5 g/dL, 10.5 mJ/m² at 10.0 g/dL, 11.0 mJ/m² at 10.5 g/dL, 11.5 mJ/m² at 11.0 g/dL, 12.0 mJ/m² at 11.5 g/dL, 12.5 mJ/m² at 12.0 g/dL, 13.0 mJ/m² at 12.5 g/dL, 13.5 mJ/m² at 13.0 g/dL, 14.0 mJ/m² at 13.5 g/dL, 14.5 mJ/m² at 14.0 g/dL, 15.0 mJ/m² at 14.5 g/dL, 15.5 mJ/m² at 15.0 g/dL, 16.0 mJ/m² at 15.5 g/dL, 16.5 mJ/m² at 16.0 g/dL, 17.0 mJ/m² at 16.5 g/dL, 17.5 mJ/m² at 17.0 g/dL, 18.0 mJ/m² at 17.5 g/dL, 18.5 mJ/m² at 18.0 g/dL, 19.0 mJ/m² at 18.5 g/dL, 19.5 mJ/m² at 19.0 g/dL, 20.0 mJ/m² at 19.5 g/dL, 20.5 mJ/m² at 20.0 g/dL, 21.0 mJ/m² at 20.5 g/dL, 21.5 mJ/m² at 21.0 g/dL, 22.0 mJ/m² at 21.5 g/dL, 22.5 mJ/m² at 22.0 g/dL, 23.0 mJ/m² at 22.5 g/dL, 23.5 mJ/m² at 23.0 g/dL, 24.0 mJ/m² at 23.5 g/dL, 24.5 mJ/m² at 24.0 g/dL, 25.0 mJ/m² at 24.5 g/dL, 25.5 mJ/m² at 25.0 g/dL, 26.0 mJ/m² at 25.5 g/dL, 26.5 mJ/m² at 26.0 g/dL, 27.0 mJ/m² at 26.5 g/dL, 27.5 mJ/m² at 27.0 g/dL, 28.0 mJ/m² at 27.5 g/dL, 28.5 mJ/m² at 28.0 g/dL, 29.0 mJ/m² at 28.5 g/dL, 29.5 mJ/m² at 29.0 g/dL, 30.0 mJ/m² at 29.5 g/dL, 30.5 mJ/m² at 30.0 g/dL, 31.0 mJ/m² at 30.5 g/dL, 31.5 mJ/m² at 31.0 g/dL, 32.0 mJ/m² at 31.5 g/dL, 32.5 mJ/m² at 32.0 g/dL, 33.0 mJ/m² at 32.5 g/dL, 33.5 mJ/m² at 33.0 g/dL, 34.0 mJ/m² at 33.5 g/dL, 34.5 mJ/m² at 34.0 g/dL, 35.0 mJ/m² at 34.5 g/dL, 35.5 mJ/m² at 35.0 g/dL, 36.0 mJ/m² at 35.5 g/dL, 36.5 mJ/m² at 36.0 g/dL, 37.0 mJ/m² at 36.5 g/dL, 37.5 mJ/m² at 37.0 g/dL, 38.0 mJ/m² at 37.5 g/dL, 38.5 mJ/m² at 38.0 g/dL, 39.0 mJ/m² at 38.5 g/dL, 39.5 mJ/m² at 39.0 g/dL, 40.0 mJ/m² at 39.5 g/dL, 40.5 mJ/m² at 40.0 g/dL, 41.0 mJ/m² at 40.5 g/dL, 41.5 mJ/m² at 41.0 g/dL, 42.0 mJ/m² at 41.5 g/dL, 42.5 mJ/m² at 42.0 g/dL, 43.0 mJ/m² at 42.5 g/dL, 43.5 mJ/m² at 43.0 g/dL, 44.0 mJ/m² at 43.5 g/dL, 44.5 mJ/m² at 44.0 g/dL, 45.0 mJ/m² at 44.5 g/dL, 45.5 mJ/m² at 45.0 g/dL, 46.0 mJ/m² at 45.5 g/dL, 46.5 mJ/m² at 46.0 g/dL, 47.0 mJ/m² at 46.5 g/dL, 47.5 mJ/m² at 47.0 g/dL, 48.0 mJ/m² at 47.5 g/dL, 48.5 mJ/m² at 48.0 g/dL, 49.0 mJ/m² at 48.5 g/dL, 49.5 mJ/m² at 49.0 g/dL, 50.0 mJ/m² at 49.5 g/dL, 50.5 mJ/m² at 50.0 g/dL, 51.0 mJ/m² at 50.5 g/dL, 51.5 mJ/m² at 51.0 g/dL, 52.0 mJ/m² at 51.5 g/dL, 52.5 mJ/m² at 52.0 g/dL, 53.0 mJ/m² at 52.5 g/dL, 53.5 mJ/m² at 53.0 g/dL, 54.0 mJ/m² at 53.5 g/dL, 54.5 mJ/m² at 54.0 g/dL, 55.0 mJ/m² at 54.5 g/dL, 55.5 mJ/m² at 55.0 g/dL, 56.0 mJ/m² at 55.5 g/dL, 56.5 mJ/m² at 56.0 g/dL, 57.0 mJ/m² at 56.5 g/dL, 57.5 mJ/m² at 57.0 g/dL, 58.0 mJ/m² at 57.5 g/dL, 58.5 mJ/m² at 58.0 g/dL, 59.0 mJ/m² at 58.5 g/dL, 59.5 mJ/m² at 59.0 g/dL, 60.0 mJ/m² at 59.5 g/dL, 60.5 mJ/m² at 60.0 g/dL, 61.0 mJ/m² at 60.5 g/dL, 61.5 mJ/m² at 61.0 g/dL, 62.0 mJ/m² at 61.5 g/dL, 62.5 mJ/m² at 62.0 g/dL, 63.0 mJ/m² at 62.5 g/dL, 63.5 mJ/m² at 63.0 g/dL, 64.0 mJ/m² at 63.5 g/dL, 64.5 mJ/m² at 64.0 g/dL, 65.0 mJ/m² at 64.5 g/dL, 65.5 mJ/m² at 65.0 g/dL, 66.0 mJ/m² at 65.5 g/dL, 66.5 mJ/m² at 66.0 g/dL, 67.0 mJ/m² at 66.5 g/dL, 67.5 mJ/m² at 67.0 g/dL, 68.0 mJ/m² at 67.5 g/dL, 68.5 mJ/m² at 68.0 g/dL, 69.0 mJ/m² at 68.5 g/dL, 69.5 mJ/m² at 69.0 g/dL, 70.0 mJ/m² at 69.5 g/dL, 70.5 mJ/m² at 70.0 g/dL, 71.0 mJ/m² at 70.5 g/dL, 71.5 mJ/m² at 71.0 g/dL, 72.0 mJ/m² at 71.5 g/dL, 72.5 mJ/m² at 72.0 g/dL, 73.0 mJ/m² at 72.5 g/dL, 73.5 mJ/m² at 73.0 g/dL, 74.0 mJ/m² at 73.5 g/dL, 74.5 mJ/m² at 74.0 g/dL, 75.0 mJ/m² at 74.5 g/dL, 75.5 mJ/m² at 75.0 g/dL, 76.0 mJ/m² at 75.5 g/dL, 76.5 mJ/m² at 76.0 g/dL, 77.0 mJ/m² at 76.5 g/dL, 77.5 mJ/m² at 77.0 g/dL, 78.0 mJ/m² at 77.5 g/dL, 78.5 mJ/m² at 78.0 g/dL, 79.0 mJ/m² at 78.5 g/dL, 79.5 mJ/m² at 79.0 g/dL, 80.0 mJ/m² at 79.5 g/dL, 80.5 mJ/m² at 80.0 g/dL, 81.0 mJ/m² at 80.5 g/dL, 81.5 mJ/m² at 81.0 g/dL, 82.0 mJ/m

ω

Γ

Γ^*

$$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$$

150

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100

$$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2}$$

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[illegible]

Figure 1. The structure of the proposed model.

[illegible]

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