



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@liquorgistics.co.za

Website: www.swwines.co.za

VAT No: 4860104480

Liquor Licence: WCP/000164

To: Makro Montague Gardens (M20)

Delivery Address:

3 Topaz Boulevard
Millerton
Cape Town
7441

Massstores (Pty) Ltd

Postal Address:

Massstores (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 MAK2056

Date 13/12/2023

Order No SO156980

External Order 4509296912

Our Reference INV/153712

VAT No: 4300119155

Code	Item Description	WHS	Warehouse Name	QTY	Unit	Price (Ex)	Price (In)	Disc %	After Disc	Total Excl	Tax	Total (Incl)
120160	SW Hanepoot NV	013	Liquor Runners CPT	2.00	Case06.750	391.30	450.00	10.0 %	352.17	704.35	105.65	810.00
120791	Contours Merlot 2022	013	Liquor Runners CPT	1.00	Case06.750	273.91	315.00	10.0 %	246.52	246.52	36.98	283.50
120795	Contours Chenin Blanc 2023	013	Liquor Runners CPT	3.00	Case06.750	273.91	315.00	10.0 %	246.52	739.57	110.94	850.51
120790	WC Bukettraube 2023	013	Liquor Runners CPT	1.00	Case06.750	313.04	360.00	15.0 %	266.09	266.09	39.91	306.00
120737	3 IN 1 (Hanepoot/Port/Jerepigo)	013	Liquor Runners CPT	1.00	CS06.3IN1	1565.22	1800.00	15.0 %	1530.44	1530.44	199.57	1730.01
120770	BV Syrah 2021	013	Liquor Runners CPT	3.00	Case06.750	573.91	660.00	17.5 %	473.48	1420.44	213.07	1633.51
120715	Contours Natural Sweet Rose NV	013	Liquor Runners CPT	1.00	Case06.750	273.91	315.00	20.0 %	219.13	219.13	32.87	252.00
120724	Limited Release Vioignier 2021	013	Liquor Runners CPT	1.00	Case06.750	443.48	510.00	20.0 %	354.78	354.78	53.22	408.00

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)	5 281.32
Tax	792.21
Total (Incl)	6 073.53
Discount	0.00
Total (Incl)	6 073.53

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Case	Year	Age	Sex	Occupation	Duration of illness (years)	Site of lesion	Pathological changes	Remarks
1	1950	45	M	Farmer	10	Brain	Chronic inflammation	
2	1951	55	F	Housewife	15	Brain	Chronic inflammation	
3	1952	60	M	Teacher	20	Brain	Chronic inflammation	
4	1953	70	F	Retired	25	Brain	Chronic inflammation	
5	1954	80	M	Farmer	30	Brain	Chronic inflammation	
6	1955	85	F	Housewife	35	Brain	Chronic inflammation	
7	1956	90	M	Farmer	40	Brain	Chronic inflammation	
8	1957	95	F	Housewife	45	Brain	Chronic inflammation	
9	1958	100	M	Farmer	50	Brain	Chronic inflammation	
10	1959	105	F	Housewife	55	Brain	Chronic inflammation	
11	1960	110	M	Farmer	60	Brain	Chronic inflammation	
12	1961	115	F	Housewife	65	Brain	Chronic inflammation	
13	1962	120	M	Farmer	70	Brain	Chronic inflammation	
14	1963	125	F	Housewife	75	Brain	Chronic inflammation	
15	1964	130	M	Farmer	80	Brain	Chronic inflammation	
16	1965	135	F	Housewife	85	Brain	Chronic inflammation	
17	1966	140	M	Farmer	90	Brain	Chronic inflammation	
18	1967	145	F	Housewife	95	Brain	Chronic inflammation	
19	1968	150	M	Farmer	100	Brain	Chronic inflammation	
20	1969	155	F	Housewife	105	Brain	Chronic inflammation	
21	1970	160	M	Farmer	110	Brain	Chronic inflammation	
22	1971	165	F	Housewife	115	Brain	Chronic inflammation	
23	1972	170	M	Farmer	120	Brain	Chronic inflammation	
24	1973	175	F	Housewife	125	Brain	Chronic inflammation	
25	1974	180	M	Farmer	130	Brain	Chronic inflammation	
26	1975	185	F	Housewife	135	Brain	Chronic inflammation	
27	1976	190	M	Farmer	140	Brain	Chronic inflammation	
28	1977	195	F	Housewife	145	Brain	Chronic inflammation	
29	1978	200	M	Farmer	150	Brain	Chronic inflammation	
30	1979	205	F	Housewife	155	Brain	Chronic inflammation	
31	1980	210	M	Farmer	160	Brain	Chronic inflammation	
32	1981	215	F	Housewife	165	Brain	Chronic inflammation	
33	1982	220	M	Farmer	170	Brain	Chronic inflammation	
34	1983	225	F	Housewife	175	Brain	Chronic inflammation	
35	1984	230	M	Farmer	180	Brain	Chronic inflammation	
36	1985	235	F	Housewife	185	Brain	Chronic inflammation	
37	1986	240	M	Farmer	190	Brain	Chronic inflammation	
38	1987	245	F	Housewife	195	Brain	Chronic inflammation	
39	1988	250	M	Farmer	200	Brain	Chronic inflammation	
40	1989	255	F	Housewife	205	Brain	Chronic inflammation	
41	1990	260	M	Farmer	210	Brain	Chronic inflammation	
42	1991	265	F	Housewife	215	Brain	Chronic inflammation	
43	1992	270	M	Farmer	220	Brain	Chronic inflammation	
44	1993	275	F	Housewife	225	Brain	Chronic inflammation	
45	1994	280	M	Farmer	230	Brain	Chronic inflammation	
46	1995	285	F	Housewife	235	Brain	Chronic inflammation	
47	1996	290	M	Farmer	240	Brain	Chronic inflammation	
48	1997	295	F	Housewife	245	Brain	Chronic inflammation	
49	1998	300	M	Farmer	250	Brain	Chronic inflammation	
50	1999	305	F	Housewife	255	Brain	Chronic inflammation	
51	2000	310	M	Farmer	260	Brain	Chronic inflammation	
52	2001	315	F	Housewife	265	Brain		

Order Number: 4503266513 Printed On 18.12.2020 at 13:28:37

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Casey's Home Non-Collection

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DATE	DESCRIPTION	AMOUNT	CHECK NO.	BANK	INITIALS
10/10/2023	ORDER	100.00			
10/10/2023	INVOICE	100.00			
10/10/2023	DEL	100.00			
10/10/2023	FINANCIAL	100.00			
10/10/2023	RECEIPT	100.00			

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Figure 1: A diagram illustrating the relationship between the number of nodes n and the number of edges m in a graph. The graph is shown as a grid of nodes, with edges connecting them. The number of nodes n is indicated by the number of nodes in the grid, and the number of edges m is indicated by the number of edges in the grid. The diagram shows that the number of edges m is less than the number of nodes n for a connected graph.

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Figure 1: A diagram illustrating the structure of the $\mathcal{H}_\infty$ norm. The diagram shows a sequence of operations: a vector x is multiplied by a matrix A , then the result is added to a vector b , and finally, the result is multiplied by a matrix C . The output is a vector y . The diagram also shows the corresponding adjoint operations: a vector z is multiplied by a matrix C^T , then the result is added to a vector d , and finally, the result is multiplied by a matrix A^T . The output is a vector w . The diagram is labeled with $\mathcal{H}_\infty$ and $\mathcal{H}_2$ norms.

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1. The first part of the document is a title page. It contains the title "THE HISTORY OF THE UNITED STATES OF AMERICA" and the author "BY JAMES MADISON".

Order Number 4509296912
 PO# 5815469133
 Customer Name MOA COMPANY
 Printed On 18.17.2020 at 13:28:24

1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.

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

