



Pernod Ricard
South Africa

Building 6, Country Club Estate, 21 Woodlands Drive
Woodmead, Sandton, GAUTENG, 2191
Phone: 011 802 0600 Fax: 011 802 0620

Reg No: 1994/004226/07
Vat No: 4670144973



Tax Invoice

Buyer: Woolworths (Pty) Ltd

Woolworths WCellar - Western Cape (DC)
2 Railway Road
Montague Gardens
Western Cape 7441

Consignee:

Woolworths WCellar - Western Cape (DC)
2 Railway Road
Montague Gardens
Western Cape 7441

Buyer's VAT: 4550102216

Requested Date: 2024-11-11

Customer PO: 69316417

Currency: ZAR

Payment Term:

30 Days from
statement 1.0%

Doc No: 1523058

Date: 2024-11-15

Customer: 69297

Branch / Plant: CPTD

Warehouse LL: RG/0004327

Order No: 1391381 SO

Liquor License: NLA Ref : 1916

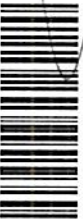
Item number	Description	Uom	Qty	Unit Selling Price	Discount	VAT	Total Amount
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162105	Absolut Cranberry Cosmo 6x(4x300ml) 6% 32.8000	CA			-32.80	4,965.66	33,104.40
162104	Malibu Pineapple Sunrise 6x(4x300ml) 5% 30.4000	CA			-30.40	4,679.19	31,194.60

Total VAT	9,644.85	Total Including	73,943.85
COD Total			73,204.41

Banking Details

Bank: Citibank ZAR
Account No: *****6023
Branch: SOUTH AFRICA



Received in good order on behalf of customer

Name: _____
Signature: _____
Date: _____

Junaid Pualse

From: Supplier Orders <SupplierOrders@woolworths.co.za>
Sent: Monday, 11 November 2024 11:52
To: Julia Ngwenya
Cc: Junaid Pualse; Sylvia Diedericks
Subject: RE: Woolworths Western Cape DC PO 69316417

Week1	Day	WkDay	Ref #	DC	DC- Discipline	Date	Slot	Supplier Code	Supplier
21	3	Tue	535628	3	Montague - Long Life	Tue-19-Nov	13:30		Pernod-Ricard

From: Julia Ngwenya <Cabangani.Ngwenya@pernod-ricard.com>
Sent: Monday, November 11, 2024 9:25 AM
To: Supplier Orders <SupplierOrders@woolworths.co.za>
Cc: Junaid Pualse <Junaid@lrsa.co.za>; Sylvia Diedericks <ct@lrsa.co.za>
Subject: Woolworths Western Cape DC PO 69316417

This is an external mail. Please be careful when clicking on links or opening attachments.
Report any suspicious activity to phishing@woolworths.co.za or use the Phish Alert button in Outlook.

I trust you well.

Will you kindly assist with a booking slot for PO 69316417

Week	Day	Ref #	DC	DC- Discipline	Date	Slot	Supplier Code	Supplier	Pallets	Trun Pall
			3	Montague Long L	Tue- 19 th Nov			Pernod-Ricard		1

[illegible][illegible][illegible][illegible][illegible][illegible]

The figure consists of a 4x4 grid of 16 small, square images. Each image contains a different pattern of black and white pixels. The patterns vary significantly, including solid black, solid white, and various noisy or textured arrangements of black and white pixels. Some images show a high density of black pixels, while others are mostly white with scattered black pixels. The overall effect is a visual representation of different states or transformations of a binary image.

[illegible]

Figure 1 illustrates the experimental setup. A subject is seated at a table, viewing a video screen. A camera is positioned above the screen. A target is placed on the table. A horizontal arrow indicates the direction of movement from the starting point to the target. A vertical arrow indicates the direction of movement from the starting point to the video screen. A horizontal arrow indicates the direction of movement from the video screen to the target. A vertical arrow indicates the direction of movement from the video screen to the camera.

Figure 1 consists of four scatter plots arranged in a 2x2 grid. The top row shows the relationship between the number of children in the household (Y-axis) and the number of children in the household (X-axis). The bottom row shows the relationship between the number of children in the household (Y-axis) and the number of children in the household (X-axis). The plots show a positive correlation between the number of children and the number of children in the household.

[illegible]

Figure 1 consists of two scatter plots. The left plot shows a positive correlation between the number of children and the number of mothers, with a regression line indicating a positive slope. The right plot shows a negative correlation between the number of children and the number of mothers, with a regression line indicating a negative slope.

[illegible]

Figure 1 shows a vertical sequence of 12 line drawings illustrating the stages of chick development. The drawings are labeled 1 through 12. Stage 1 is a fertilized egg with a single cell. Stage 2 is a two-cell stage. Stage 3 is a four-cell stage. Stage 4 is an eight-cell stage. Stage 5 is a morula stage. Stage 6 is a gastrula stage with visible gut and somites. Stage 7 is an early stage with more defined structures. Stage 8 is a stage with a prominent yolk sac. Stage 9 is a stage with a large yolk sac and visible head. Stage 10 is a stage with a large yolk sac and visible head. Stage 11 is a stage with a large yolk sac and visible head. Stage 12 is a hatched chick with a large yolk sac.

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by BuLi in THF at -78°C . The concentration of the initiator was 0.001 mol/L . The polymerization was terminated by the addition of methanol. The polymerization was carried out in a 100 mL three-necked round-bottomed flask equipped with a magnetic stirrer, thermometer, and nitrogen inlet. The monomer was added to the flask containing the initiator solution. The reaction mixture was stirred for 10 min. The polymerization was terminated by the addition of methanol. The polymer was isolated by precipitation into methanol. The polymer was dried under vacuum at 40°C for 24 h. The polymer was characterized by ^1H NMR and GPC.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

100

10

[illegible][illegible]

Figure 1

2000

[illegible]
$$\begin{array}{l} \frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} = 0 \\ u(0,y) = u(a,y) = 0 \\ u(x,0) = u(x,b) = 0 \end{array}$$
[illegible][illegible][illegible]

C/o Range rd & Anfield rd
Blackheath
Kuilsrivier
Cape Town

C/o Range rd & Anfield rd
Blackheath
Kuilsrivier
Cape Town



(021) 903 3880
Pieter@lrsc.co.za

Liquor Runners Cape Town

(021) 903 8874
Http://www.lrsa.co.za

REQUEST FOR CREDIT - CR1440955 2024-11-20 02:46:08

LOAD SHEET Reference - LSID 234869, DATE Delivered - 2024-11-19

Reg. No.	Truck Description	Load Capacity	Driver Name	Dispatcher	Checker
JBK141FS	FJ26-280R (CKD) ZA	14	N. MAXHOBONGWA		
Reason for Credit:		Client Returned	Customer Name: WOOLWORTHS DC CPT		
Brief Description of Credit:					
Principal Customer Code: 69297					

Doc. Date: 2024-11-15		Doc. Ref: PRI1523058		GRV: 601916371	Credit Type: Credit	Invoice Amt: R 73943.9	
Stock Code	Stock Description	Unit	Packsizes	Reason Code	Reason	Batch	QTY
162105	Absolut Cranberry Cosmo6x(4x300ml) 6%	CS	1	W5	Client Returned		60
162104	Malibu Pineapple Sunrise6x(4x300ml) 5%	CS	1	W5	Client Returned		60
Total Number of Items to be credited on Document Ref: PRI1523058 (2 Product Type)							120

Authorized by: _____
[date]



Pernod Ricard South Africa

Building 6, Country Club Estate GAUTENG ZA 2191
Phone: +264 011 802 0600 Fax: +264 011 802 0600
Reg No: 1994/004226/07
Val No: 4670144973

Tax Credit note

DOC NO: - 213054

BUYER: Woolworths WCellar - Western Cape (DC)
2 Railway Road

Montague Gardens
Western Cape
7441

CONSIGNEE: Woolworths WCellar - Western Cape (DC)
2 Railway Road

Montague Gardens
Western Cape
7441

Date - 2024/11/20
Customer - 69297
Brn/Pit - CPTD
Related P.O. -
Order Nbr - 148706 CO
Currency - ZAR

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Vessel:
Container ID: Request Date 2024/11/20
Customer P.O. 69316417
Shipping Terms: .
Val. No. 4550102216

Ln	Description	Item Number	Lot Number	UOM	Shipped	Unit Price	UOM Pricing	Qty Pallets	Volume(L)	Volume (M3)	Net Weight	Total Amount
1.000	Absolut Cranberry Cosmo 6x(4x300ml) 6%	162105	L24245	CA	-60.00	551.7400	CA	-0	-432.00		-452.16	-33,104.40
2.000	Mailbu Pineapple Sunrise 6x(4x300ml) 5%	162104	L24290	CA	-60.00	519.9100	CA	-0	-432.00		-452.16	-31,194.60
					-120.00	1,071.6500		-1	-864.00	0.0000	-904.32	-64,299.00
Terms 30 Days from statement 1.0%					Net Due	2024/12/30	Tax Rate	15 %	Sales Tax	-9,644.85	Total Order	-73,943.85

UCR Reference:
Bank: Citibank ZAR
Account No / Branch: *****6023 / SOUTH AFRICA



2024/11/20 13:17:58
UserID: JPAULSE
RS6SA001 ZA43000020