



HEINEKEN Beverages (South Africa) (Pty) Ltd

Reg No 2003/026165/07 Vat No 4180211080 NLA Reg No RG0003175

Gauteng North
Diesel Road, Erf no 480
Isando
1609

SOLD TO

Maslores (Pty) Ltd t/a Makro SA
Makro Germiston M01L
P. Bag 4
Sunninghill
2157

DELIVER TO

Makro Germiston M01L
16 Herman Street, Meadowdale
Germiston
1401
Mobile
Telephone 0113720313

DELIVERY INSTRUCTIONS

Crate Deposit 12 x 660ml 4058358 Quantity:

ORDER MESSAGE

RETURN CODE	QUANTITY Cases	QUANTITY Bots	MATERIAL NO.	QUANTITY	UNIT	DESCRIPTION	LIST PRICE Excl Vat&Dep	UNIT PRICE Excl Vat&Dep	BOTTLE DEPOSIT	DISCOUNT	VAT	NETT PRICE	TOTAL VALUE Incl Vat
			70388	450	Tray	AMSTEL Can Tray 4(6x440ml) ZA	285.36	285.36	0.00	0.00	42.80	328.16	147673.80
			70390	168	Tray	AMSTEL NRB Tray 4(6x330ml) ZA	255.25	255.25	0.00	5.11-	37.52	287.66	48328.01
			70407	84	Case	HEINEKEN Silver NRB Case 4(6x330ml) ZA	280.14	280.14	0.00	14.01-	39.92	306.05	25708.45
						Deduction Totals: Trade Discount							
						VAT Total							
						2034.23							
						28918.73							
						Material(s) temporarily out of stock, please re-order							
			70387	66	Crate	*SOWETO GOLD Lager RB Crate 12x750ml * Items out of stock on original Sales Order							

Total Units: 84 Cases 0 Pieces 0 Packs 618 Other

Gross Weight: 8556 Kg

CRATES				QUANTITY	BOTTLES	QUANTITY	OTHER	QUANTITY	BARCODE	DISCOUNT MESSAGE			
4X5 L BIB (SFW)	4000000			4.5 Lit	4000015		Divider Boards	4000094		Terms: Payment 15 Days form Stmt 1% Settlement discount of ZAR2217.10 may be deducted for timeous payment. (Calculation excl. bottle deposits, crate deposits and dry goods VAT incl.)			
4X5L BIB DISCOR	4016137			2.0 Lit	4000016		Pallets						
4X4.5 Lit	4000001			1.5 Lit	4000017		CHEP Pallet	4085904					
6X2 Lit	4000002			1.0 Lit Round	4000018		4Way 1.0X1.2m	4023385					
16X1 Lit RND	4000003			1.0 Lit Oval	4000019		Other Pallets	4000028					
20X750ml RND	4000005			750 ml	4000020		DK 20L HNK	4085919					
12X750ml Green	4000010			750 ml Oval	4000021		DK 30L HNK	4085920					
12X750 ml or				660 ml	4019870		DK 50L HNK	4085921					
1 Lit NuCrate	4015031			660ml/750ml HNK	4085918								
16x650ml HNK	4085886												
12x650ml HNK	4085925									CONDITIONS OF SALE			
ACCOUNT PAYMENT RECEIVED										CASH	CHEQUE	ACCOUNT	OTHER
										All transactions are subject to the Heineken Beverages South Africa (Pty) Ltd Standard Terms and Conditions. Refer www.heinekenbeverages.co.za			
										CUSTOMER ID			
										DATE			

21-12-23

PROOF OF LEMMA 10.4.

Vendor: 12991 HEINEKEN BEVERAGES SA (PTY

OF WILSONVILLE, IN
CAMDEN, MICHIGAN 21988

Vendor: Vat No. 4180211080

Ref: 0102265000

CONFIDENTIAL: MR. JOSEPH ROBERT BELL

Order Number 4509297131

SECRET - NO FORN DISSEM

Page: 100

1. *Staphylococcus aureus*
 2. *Streptococcus pneumoniae*
 3. *Escherichia coli*
 4. *Salmonella typhi*
 5. *Shigella flexneri*
 6. *Yersinia enterocolitica*
 7. *Campylobacter jejuni*
 8. *Legionella pneumophila*
 9. *Mycobacterium tuberculosis*
 10. *Coccidioides immitis*
 11. *Histoplasma capsulatum*
 12. *Blastomyces dermatitidis*
 13. *Cryptosporidium parvum*
 14. *Toxoplasma gondii*
 15. *Giardia lamblia*
 16. *Trichinella spiralis*
 17. *Ascaris lumbricoides*
 18. *Strongyloides stercoralis*
 19. *Enterobius vermiciformis*
 20. *Trichostrongylus axei*
 21. *Haemonchus contortus*
 22. *Ostertagia circumcincta*
 23. *Trichostrongylus colubriformis*
 24. *Moniezia expansa*
 25. *Paramphistomum dentatum*
 26. *Dictyocaulus viviparus*
 27. *Haemonchus placei*
 28. *Ostertagia circumcincta*
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 190. *Ostertagia circumcincta*
 191. *Trichostrongylus colubriformis*
 192. *Monie*

[illegible]

Figure 1 shows a vertical sequence of 15 mathematical diagrams, each representing a step in the proof of the Poincaré conjecture. The diagrams are arranged vertically and include various mathematical symbols and expressions. The first diagram is labeled 'Poincaré conjecture'. The subsequent diagrams show the calculation of the homology groups $H_i(M; \mathbb{Z}/2)$ for $i = 1, 2, \dots, 14$. The diagrams are as follows:

- Poincaré conjecture
- $H^1(M; \mathbb{Z}/2) = 0$
- $H^2(M; \mathbb{Z}/2) = 0$
- $H^3(M; \mathbb{Z}/2) = 0$
- $H^4(M; \mathbb{Z}/2) = 0$
- $H^5(M; \mathbb{Z}/2) = 0$
- $H^6(M; \mathbb{Z}/2) = 0$
- $H^7(M; \mathbb{Z}/2) = 0$
- $H^8(M; \mathbb{Z}/2) = 0$
- $H^9(M; \mathbb{Z}/2) = 0$
- $H^{10}(M; \mathbb{Z}/2) = 0$
- $H^{11}(M; \mathbb{Z}/2) = 0$
- $H^{12}(M; \mathbb{Z}/2) = 0$
- $H^{13}(M; \mathbb{Z}/2) = 0$
- $H^{14}(M; \mathbb{Z}/2) = 0$

Chrysomelidae

[illegible][illegible]

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[illegible]

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[illegible]

1 OVERSUPPLIED - TAKEN IN	7 NOT INV, NOT ORT
2 DAMAGED - RETURNED	8 INVOICED, NOT ORT
3 STOCK DATE EXPIRED -RETURNED	9 INVOICED - NOT ORT
4 INVALID BARCODE - RETURNED	10 INCREASE
5 NOT MAKRO SELLING UNIT-RETURN	11 DECREASE
6 OVERSUPPLIED - RETURNED	