



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		DELIVER TO	
Masstores (Pty) Ltd t/a Makro SA Makro Germiston M01L P. Bag 4 Sunninghill 2157		Makro Germiston M01L 16 Herman Street, Meadowdale Germiston 1401 Mobile 0823742918 Telephone 0113720313	

DELIVERY INSTRUCTIONS	Crates Deposit	12 x 660ml	4058358	Quantity:	ORDER MESSAGE
RETURN CODE	QUANTITY Cases	MATERIAL NO.	QUANTITY	UNIT	DESCRIPTION
		70370 70406	84 168	Tray Case	HEINEKEN 0.0 NRB Tray 4(6x330ml) ZA SOL NRB Case 4(6x330ml) Ba ZA
					Deduction Totals: Trade Discount 1176.59 VAT Total 9660.84
					Material(s) temporarily out of stock, please re-order 70389 1080 Tray *HEINEKEN Can Tray 4(6x440ml) ZA * Items out of stock on original Sales Order 70385 77 Crate *WINDHOEK Lager RB Crate 12x650ml ZA * Items out of stock on original Sales Order

Total Units: 168 Cases	0 Pieces	0 Packs	84 Other	Gross Weight: 3436 Kg
Bottle Deposit Total: 0.00				TOTAL: 74066.41

CRATES	QUANTITY	BOTTLES	QUANTITY	OTHER	QUANTITY	BARCODE	DISCOUNT MESSAGE								
4X5 L BIB (FW)	4000000	4.5 Lit	4000015	Divder Boards	4000094		Terms: Payment 15 Days form Stmt 1% Settlement discount of ZAR740.66 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		ACCOUNT PAYMENT RECEIVED								
12X750ml Green	4000010	750 ml	4000021	DK 30L HNK	4085920										
12X750 ml or	--	660 ml	4018870	DK 50L HNK	4085921										
1 Lit NuCrate	4015031	660ml/750ml HNK	4085918												
16x650ml HNK	4085886														
12x650ml HNK	4085925						CASH	CHEQUE	ACCOUNT	OTHER					
COMPANY REP/DRIVER				CUSTOMER SIGNATURE				CUSTOMER NAME IN PRINT				CUSTOMER ID		DATE	

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Figure 1 displays the chemical structures of compounds 1 through 10, arranged in two columns. The structures are as follows:

- 1: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 2: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 3: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 4: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 5: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 6: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 7: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 8: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 9: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 10: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.
- 11: A complex molecule with a central ring and multiple substituents, including a hydroxyl group and a methoxy group.

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ENDING

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

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Document Time

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The *Agrobacterium* strains were grown in YEA medium for 24 h at 28 °C. The cell concentration was adjusted to 10⁸ cells/ml. The cells were then mixed with the plant tissue and incubated for 24 h at 28 °C. The plant tissue was then cultured on the selective medium. The transformation efficiency was determined as the number of transformants per 100 µg of plant tissue. The data are the mean ± SD of three independent experiments.

Delivery Remittance for this order will be based on this document.

OVERSUPPLIED - TAKEN IN	7 NOT INV, NOT CREDIT
	6 INVOICED, NOT ORDER

2. **DAMAGED - RETURNED**

6. **INVOLVED, NOT COVERED**

W-4 - FEDERAL TAX WITHHOLDING CERTIFICATE

INVALID BARCODE	RETURNED TO SENDER	NO INCREASE IN PRODUCTION
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3 NOT TAKEN SELLING UNL-RETURN 11 DECEMBER

100

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