



SIGNAL HILL PRODUCTS

Signal Hill Products (Pty) Ltd
166 Gunners Circle
Epping 1
Cape Town, WC, 7460
Phone: 021 200 5818
Web: info@signalhillproducts.com

Tax Invoice

Reference No.: IN099252
Date: 11-Oct-2023
Due Date: 01-Dec-2023
Customer ID: C1956
Currency: ZAR
Customer VAT #: 4300119155

BILL TO:		SHIP TO:	
Masstores (Pty) Ltd 16 Peltier Drive Sunninghill Ext 6 Sunninghill Ext 6 GP 2157 SOUTH AFRICA 0117970106 0825574004		SHIP VIA: LRSAM Makro Liquor - Vaal Ascot On Vaal Road Vereeniging Ascot On Vaal Road Vereeniging Vanderbijlpark GP 1900 SOUTH AFRICA	
CUSTOMER REF. NUMBER	TERMS	CONTACT	
4509140179	2.5% 30 days from Statement		

SO TYPE	SO NUMBER	SHIPMENT NUMBER	CUSTOMER P.O. NO.				
SO	SO088353	SS108075	4509140179				
No.	ITEM	QTY.	UOM	UNIT PRICE	DISC %	DISC AMT	EXTENDED PRICE
1	FG BR-475: Miller Genuine Draft (24 x 440ml Cans) (ABV 4.7%)	24.0000	CASE	328.0000	10%	787.20	7,084.80

Driver:

Driver Signature

Driver Signature:

Driver Signature

Truck Reg:

HBC 752-B

Cust Received By:

Cust Signature

DPBC Packed By:

DPBC Checked By:

Date:

Sales Total: 7,084.80
Tax Total: 1,062.72
Total (ZAR): 8,147.52

Standard Bank --- Account name: Signal Hill Products (Pty) Ltd --- Account number: 000895466 --- Branch code: 000205
Company Reg: 2013/035584/07 --- Company VAT: 4460259833 --- Customs Code: 21127081



[Faint handwritten notes or bleed-through from the reverse side of the page.]

The figure consists of 12 small diagrams arranged vertically, illustrating the stages of a cell cycle. The diagrams are labeled with numbers 1 through 12. The sequence shows a cell starting with two chromosomes (1 and 2) in interphase, progressing through prophase, metaphase, anaphase, and telophase, and finally cytokinesis to form two daughter cells.

The figure consists of ten small rectangular panels arranged vertically, each showing a different stage of embryonic development. From top to bottom:

- Panel 1:** Shows a single cell or zygote.
- Panel 2:** Shows a two-cell embryo.
- Panel 3:** Shows a four-cell embryo.
- Panel 4:** Shows a morula stage embryo.
- Panel 5:** Shows a blastocyst stage embryo.
- Panel 6:** Shows a more developed blastocyst.
- Panel 7:** Shows an early gastrula stage embryo.
- Panel 8:** Shows a mid-gastrula stage embryo.
- Panel 9:** Shows a late gastrula stage embryo.
- Panel 10:** Shows a hatched embryo.

[illegible]

Figure 1 shows the development of a chick embryo from fertilization to hatching. The drawings are arranged in a vertical column and labeled 1 through 12. 1. A single cell. 2. Two cells. 3. Four cells. 4. Eight cells. 5. A morula. 6. A blastula. 7. A gastrula. 8. A stage with a visible notochord. 9. A stage with a visible neural tube. 10. A stage with a visible somite. 11. A stage with a visible heart. 12. A hatched chick.

[illegible]

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