

5

BOTTLE LOGIC HOLDINGS

Bottle Logic Holdings (Pty) Ltd

Physical Address 215 Main Street, Paarl, South Africa, 7646
Postal Address PO Box 7198, Paarl North, South Africa, 7646
Telephone 0861 744 447 / 021 870 1130
VAT No 4910289216
Registration No 2016/124261/07
Liquor License NLA 10360

CAMPARI GROUP

CAMPARI SOUTH AFRICA

Woolworths WC DC

Delivery Address:
2 Railway Road
Montague Gardens
Cape Town
Western Cape

Woolworths (Pty) Ltd

Postal Address:
PO Box 680
Cape Town
8000

TAX INVOICE

Account Number WOOL0001
VAT Number 4550102216
Transaction Date 04/11/2024
External Order 69290036
Invoice Number IN137488
Rep Name WC Key Accounts

Code	Item Description	Warehouse Name	QTY	Packaging	Price (Ex)	Price (In)	Disc %	Nett Total (Excl)	Tax	Nett Total (Incl)
423994	Aperol	Liquor Runners CPT	28.0	Case 06 x 750	1 534.87	1 765.10	10.0 %	38 678.62	5 801.79	44 480.41

Liquor Runner Cape Town (Pty) Ltd
is a registered National Distributor
REG. NO. RG004327

WOOLWORTHS SUPPLY OF
MONTAGUE GARDENS
RECEIVING
12 NOV 2024
Signed: _____

Received by _____
Date _____
Signed _____

BANKING DETAILS:

Account Name Bottle Logic Holdings (Pty) Ltd
Bank Name Standard Bank
Bank Account 272 549 541
Branch Code 051 001
Payment Ref WOOL0001 IN137488

Total (Excl) ZAR 38 678.62
Tax 15.00 % 5 801.79
Total (Incl) ZAR 44 480.41
Discount 0.00
Total (Incl) ZAR 44 480.41

755160

WASH DC 20003-10141114
SUPPLY (1) PHONE 20 822222

12/11/24 10:12

PAGE 01 OF 01 PAGE 01 OF 01

PURCHASE ORDER # 5925010A
RECEIPT NUMBER 601914888

DATE/ENTRY DATE NOV. 02

NUMBER: 014744 400714 00000000000000000000

ALBANY, N.Y. 12208-1000
ALBANY, N.Y. 12208-1000
NOV 01 090900Z

END ITEM
LINE NUMBER DESCRIPTION

UPC QUANTITY ORDERED

DATE RECEIVED

001 00000011 000000

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00 00 00

RECEIPT TOTALS

ITEMS

00 00 00

ACCEPTED BY
NAME (PRINT)

SIGNATURE

DATE

RECEIVED BY
NAME (PRINT)

12-11-24

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THIS PAGE (1) ABOVE IS A COPY OF THE ORIGINAL RECEIPT. THIS RECEIPT EXCLUDES ALL VAT AND ALL TAXES AND DUES.

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$$\begin{aligned}
\mathcal{L}_1 &= \mathcal{L}_1^{\text{reg}} + \mathcal{L}_1^{\text{adv}} \\
\mathcal{L}_1^{\text{reg}} &= \frac{1}{N} \sum_{i=1}^N \ell(y_i, \hat{y}_i) \\
\mathcal{L}_1^{\text{adv}} &= \frac{1}{N} \sum_{i=1}^N \max_{\tilde{y} \in \mathcal{Y}} \ell(y_i, \tilde{y}) \\
\mathcal{L}_2 &= \mathcal{L}_2^{\text{reg}} + \mathcal{L}_2^{\text{adv}} \\
\mathcal{L}_2^{\text{reg}} &= \frac{1}{N} \sum_{i=1}^N \ell(y_i, \hat{y}_i) \\
\mathcal{L}_2^{\text{adv}} &= \frac{1}{N} \sum_{i=1}^N \max_{\tilde{y} \in \mathcal{Y}} \ell(y_i, \tilde{y})
\end{aligned}$$

672

Figure 1: A 3D plot showing the distribution of the number of nodes in the network. The x-axis is labeled 'Number of nodes' and ranges from 0 to 10. The y-axis is labeled 'Number of nodes' and ranges from 0 to 10. The z-axis is labeled 'Number of nodes' and ranges from 0 to 10. The plot shows a distribution of nodes, with a peak around 5 nodes.

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Figure 1 illustrates the early stages of plant development, from a single cell to a seedling. The sequence shows the progression of cell division and differentiation, leading to the formation of a root system and leaves.

Figure 1 shows a series of 12 line drawings of a child's drawing of a person, arranged in a 3x4 grid. The drawings are labeled with the child's age in the bottom right corner of each drawing. The drawings show the progression of a child's drawing of a person from age 2 to age 10. The first row shows the child's head and shoulders, with the head becoming more defined and the shoulders more pronounced. The second row shows the child's torso and arms, with the arms becoming more defined and the torso more pronounced. The third row shows the child's legs and feet, with the legs becoming more defined and the feet more pronounced.

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* on the substrate. The concentration of the spores was 10⁴ spores/ml (a), 10⁵ spores/ml (b), 10⁶ spores/ml (c), 10⁷ spores/ml (d), 10⁸ spores/ml (e), 10⁹ spores/ml (f), 10¹⁰ spores/ml (g), 10¹¹ spores/ml (h), 10¹² spores/ml (i), 10¹³ spores/ml (j), 10¹⁴ spores/ml (k), 10¹⁵ spores/ml (l). The substrate was 100 g of the substrate. The concentration of the spores was 10⁴ spores/ml (a), 10⁵ spores/ml (b), 10⁶ spores/ml (c), 10⁷ spores/ml (d), 10⁸ spores/ml (e), 10⁹ spores/ml (f), 10¹⁰ spores/ml (g), 10¹¹ spores/ml (h), 10¹² spores/ml (i), 10¹³ spores/ml (j), 10¹⁴ spores/ml (k), 10¹⁵ spores/ml (l). The substrate was 100 g of the substrate.

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