



THE
STILL HOUSE

TAX INVOICE

The Still House

2nd Floor, Sunclare Building

21 Dreyer Street
Cape Town

Makro Amanzimtoti
M25L - Makro Amanzimtoti
12 Arbour Rd
4120

Invoice Number: IN-00114438
Invoice Date: 18/03/2024
Delivery Method: Liquor Runners
Reference: 4509434831
Customer VAT Number 4300119155

Code	Description	Units	Price	Discount	Tax%	Tax Total	Total
136	Tenjaku Malt 6 x 750ml	6.00	507.77	0%	15%	456.99	3,046.62

SUBTOTAL 3,046.62

TAX 456.99

INVOICE TOTAL INCL. TAX 3,503.61

Liquor Runners Durban
Signed: DESRIEFED

Payment Terms: 30 Days
Due Date 17/04/2024

Payment Details:

EFT only.
No COD.
Send POP to accounts@thestillhouse.co.za

BANKING DETAILS

Investec Bank, Branch 580105, Current A/C: 10012345296 REF: Invoice Number

CASH DEPOSITS

You will need to take Proof of ID along with the below details, to an Absa Branch.

Account name: Investec Bank
Account number: 01043960306
Branch code: 632005
Reference: 10012345296 & INVOICE NUMBER



26/03/2024

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

Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

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Figure 1. The effect of the concentration of the *Agrobacterium* strain on the transformation efficiency of *Agrobacterium* strain 101. The concentration of the *Agrobacterium* strain 101 was varied from 10⁶ to 10⁹ cells/ml. The transformation efficiency was determined by the number of transformants per 10⁶ cells of the *Agrobacterium* strain 101. The data are the mean ± SD of three independent experiments.

6. *Chlorophyll a* and *Chlorophyll b* contents were determined by spectrophotometry using the following equations:

[illegible]