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South Africa
7581

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Liquor Lic: NLA33 - 13481
VAT No. : 4360199048
Reg No. : 1998/019686/07

Tax Invoice

TERMS	30 Days
DATE	2024/08/28
DOCUMENT NO.	IN164919
ORDER NO.	SO101387
EXTERNAL ORDER NO.	69010249 not bef 31/08
CUSTOMER ACCOUNT	FB0693
CUSTOMER VAT NO.	4550102216

INVOICE TO

Woolworths (Pty) Ltd - CPT

Liq Licence No

DELIVER TO

Woolworths (Pty) Ltd - CPT
Woolworths (Pty) Ltd - CPT
CNR Drill & Montague Dr
Montague Gardens

ATT:

Code	Item Description	Quantity	Unit Price (Ex)	Disc %	Tax Rate	Nett Price (Ex)
BIT003	Bitburger Drive 0% (4x6x330ml)	60	326,08		15,00 %	19 564,80

Flare Beverages will not advise of any change in bank details by way of an e-mail or other electronic communication.

If you should receive any communication of this nature, please report it to Flare Beverages immediately.

Banking Details:

Bank : **Nedbank**
Account Name : **Flare Beverages (Pty) Ltd**
Account No. : **10 30 655 944**
Branch Code : **118602**

Sub Total EXCL	19 564,80
Discount @ 0,00 %	0,00
Rounding	-0,02
Tax	2 934,72
Total (Incl)	22 499,50

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From: Supplier Orders <SupplierOrders@woolworths.co.za>
Sent: Tuesday, August 20, 2024 3:09 PM
To: Rhonwen Snyder <salesadmin@flarebev.co.za>
Cc: Thantaswa Siyepu (CPT LRSA) (lrheinct1@lrsc.co.za) <lrheinct1@lrsc.co.za>; Sylvia Diedericks <ct@lrsc.co.za>; Edgar April - Flare Beverages <Edgar@flarebev.co.za>; Sean Mc Intyre - Flare Beverages <sean@flarebev.co.za>; Debbie Abeln - Flare Beverages <telesales@flarebev.co.za>; Ashlynn Standaar - Flare Beverages <debtors2@flarebev.co.za>
Subject: RE: PO69010249

week	Day	WkDay	Ref #	DC	DC- Discipline	Date	Slot	Supplier Code	Supplier
10	3	Tue	526368	3	Montague - Long Life	Tue-03-Sep	10:00		Flare Beverages

From: Rhonwen Snyder <salesadmin@flarebev.co.za>
Sent: Tuesday, 20 August 2024 12:10
To: Supplier Orders <SupplierOrders@woolworths.co.za>
Cc: Thantaswa Siyepu (CPT LRSA) (lrheinct1@lrsc.co.za) <lrheinct1@lrsc.co.za>; Sylvia Diedericks <ct@lrsc.co.za>; Edgar April - Flare Beverages <Edgar@flarebev.co.za>; Sean Mc Intyre - Flare Beverages <sean@flarebev.co.za>; Debbie Abeln - Flare Beverages <telesales@flarebev.co.za>; Ashlynn Standaar - Flare Beverages <debtors2@flarebev.co.za>
Subject: PO69010249

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Report any suspicious activity to phishing@woolworths.co.za or use the Phish Alert button in Outlook.

[illegible]

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$

THE UNIVERSITY OF CHICAGO

[illegible]

40-10861-0166 1-61 1940-05-23 (377) 1-78 7/6A

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Figure 1. The effect of the concentration of the initiator on the polymerization of α -methylstyrene in the presence of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ at 50°C for 24 h. The concentration of α -methylstyrene was 0.5 mol/L, the concentration of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ was 0.005 mol/L, and the concentration of $\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ was 0.005 mol/L.

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Discussion**
 6. **Conclusion**
 7. **References**

Figure 1. The effect of the initial concentration of the monomer on the polymerization of α -methylstyrene initiated by $\text{K}_2\text{S}_2\text{O}_8$ in the presence of $\text{K}_2\text{S}_2\text{O}_8$ at 50°C . The reaction time was 10 min. The concentration of $\text{K}_2\text{S}_2\text{O}_8$ was 1.0×10^{-2} mol/L. The concentration of $\text{K}_2\text{S}_2\text{O}_8$ was 1.0×10^{-2} mol/L. The concentration of $\text{K}_2\text{S}_2\text{O}_8$ was 1.0×10^{-2} mol/L.

Figure 1 shows the results of the experiments. The first two plots show the variation of the normalized velocity U^* and the normalized pressure P^* with the normalized distance Y^* from the wall. The velocity profile is shown for $Re = 100$ and $Re = 200$. The pressure profile is shown for $Re = 100$ and $Re = 200$. The third plot shows the variation of the normalized velocity U^* with the normalized distance Y^* from the wall for $Re = 100$ and $Re = 200$. The fourth plot shows the variation of the normalized pressure P^* with the normalized distance Y^* from the wall for $Re = 100$ and $Re = 200$. The fifth plot shows the variation of the normalized velocity U^* with the normalized distance Y^* from the wall for $Re = 100$ and $Re = 200$. The sixth plot shows the variation of the normalized pressure P^* with the normalized distance Y^* from the wall for $Re = 100$ and $Re = 200$.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), 10⁹ cells/ml (d), and 10¹⁰ cells/ml (e). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), 10⁹ cells/ml (d), and 10¹⁰ cells/ml (e). The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (a), 10⁷ cells/ml (b), 10⁸ cells/ml (c), 10⁹ cells/ml (d), and 10¹⁰ cells/ml (e).

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Figure 1

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Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

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$$\begin{aligned} \mathbb{E} \left[\int_0^T \int_{\mathbb{R}^d} \left(\frac{1}{2} \left(\frac{\partial \phi}{\partial t} + \nabla \phi \cdot \nabla \phi \right) + \frac{1}{2} \left(\frac{\partial \phi}{\partial t} + \nabla \phi \cdot \nabla \phi \right) \right) dt dx \right] \\ \leq \mathbb{E} \left[\int_0^T \int_{\mathbb{R}^d} \left(\frac{1}{2} \left(\frac{\partial \phi}{\partial t} + \nabla \phi \cdot \nabla \phi \right) + \frac{1}{2} \left(\frac{\partial \phi}{\partial t} + \nabla \phi \cdot \nabla \phi \right) \right) dt dx \right] \end{aligned}$$
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JOSEPH H

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