

Ship-to-

CHLNTU

SHOPRITE LIQUORSHOP MIDWAY CROSSIN

92009

SHOP 25A MIDWAY CROSSING SHOPPING

DURBAN

Reg. No. : 2012/018792/07

FAIRTRADE: FLO-ID 28503

Customer Order Date:
08.11.2023
Customer Order Number:
1138274513
KMW Order Number:
110874827
Loading Status:
Gross Weight : 180.2

Document Type:
TAX INVOICE

Document No: 00410479595

Document Date: 10.11.2023

Delivery date: 10.11.2023

Page: 1 of

MEMBERS: FOR ANY QUERIES CONTACT KMW QUERIES ON 0861 598 598 OR queriesa@kmw.co.za

Liquor Runners Duane
DEBRIEFED
Signed: _____

ITEMS NOT SUPPLIED:

901408	700025215	Bug Booster Shooter 10(15x20ml)
901405	700025236	Bug Blue Shooter 10(15x20ml)
901406	700025214	Bug Red Shooter 10(15x20ml)
901395	700025120	Bug Stag 10(15x20ml)

CS	150 x 20	6	Not enough	stock
CS	150 x 20	6	Not enough	stock
CS	150 x 20	5	Not enough	stock
CS	150 x 20	5	Not enough	stock

Disc 2	Net Price Per Pack	Total exc VAT	VAT	Total inc VAT
	256.85	256.85	38.53	295.38
	256.85	4,109.58	616.43	4,726.01

SHOPTITE MIDWAY CROSSING-LS 92009
GAV NO. 01599 DATE: 10/11/23
SHORT AGE: _____
RETURN: _____
CLAIM NO. _____
CLAIM NO. _____
No. OF CARTONS: _____
CONTENT'S NOT CHECKED
RECEIVED BY: *[Signature]*
SIGNATURE: _____
NOTE NO. 02203
COPYRITE INVALID UNLESS GAV NO. IS CORRECT

17

Delivered by

Received in good order

Depot Signature _____

Payment Terms:

Bank Details, Cheques & ...

Liquor Runner Durban

on behalf of Customer

For Receipt from Customer

End next mth inv before 25th

Paul:

30 HILLCREST ROAD

10

1. *Chlorophyll a* (Chl *a*)

DATA

MAHOOGANY RIDGE

Name:

Name: _____

Currency: ZAR

11

WESTMEAD

Date:

Date:

1. *Chlorophyll a* and *Chlorophyll b* were determined by the method of Lichtenthaler and Whistler (1973). The total chlorophyll content was determined by the method of Arar and Cook (1980). The carotenoid content was determined by the method of Lichtenthaler and Whistler (1973). The total carotenoid content was determined by the method of Arar and Cook (1980). The total protein content was determined by the method of Lowry et al. (1951). The total lipid content was determined by the method of Bligh and Dyer (1959). The total carbohydrate content was determined by the method of Dubois and Gilles (1950). The total nucleic acid content was determined by the method of Burton (1956). The total ash content was determined by the method of AOAC (1990). The total moisture content was determined by the method of AOAC (1990). The total dry matter content was determined by the method of AOAC (1990). The total organic acid content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990). The total alkaloid content was determined by the method of AOAC (1990). The total flavonoid content was determined by the method of AOAC (1990). The total phenolic content was determined by the method of AOAC (1990). The total tannin content was determined by the method of AOAC (1990). The total saponin content was determined by the method of AOAC (1990). The total sterol content was determined by the method of AOAC (1990). The total glycoside content was determined by the method of AOAC (1990).

THE