

28-01-2005
SUTHERLAND
JHR DEPOT

SUTHERLAND
TRANSPORT

1754247

28 KURLAND ROAD, PERSEVERANCE, PORT ELIZABETH P.O. BOX 42, SWARTKOPS, 6210 TEL: 041 463 3231 FAX: 041 463 1604

NAME AND ADDRESS OF CONSIGNEE

~~Sub George Blake D~~
Diageo South Africa
299 Refinery Drive Isipingo Durban

86 George Blake, Bremen
Plankenburg, Stellenbosch
7600

TRANSPORT

Sutherland PAID

PAID

TO PAY

LOADING DATE:

22/01/2025

NO. OF PACKAGES

LOADED	RECEIVED
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DESCRIPTION

MASS IN KG

REMARKS

π flow bins

TRANSPORTER

Yorktown

Drivers Signature:

Gideon

Received in Good Order:

Имеем

Time of Departure:

Signed:

Vehicle Registration:

..... Horse

Semi-Trailer

TL 134

Date:

23, 01, 2025

Nº 465425

Trailer

Time:

Km Loaded:

506215

Km unloaded:

507867

VOORWAARDES: Hierdie Afleweringsnota moet geëndosseer word (en geteken deur die bestuuder) indien daar enige Tekortkomings, Breekskade of enige ander klagtes oor die goedere is. Hierdie besonderhede moet onmiddellik gerapporteer word aan ons self.

DELIVERY NOTE AFLEWERINGSNOTA



SUTHERLAND
TRANSPORT

28 KURLAND ROAD, PERSEVERANCE, PORT ELIZABETH P.O. BOX 42, SWARTKOPS, 6210 TEL: 041 463 3231 FAX: 041 463 1604

NAME AND ADDRESS OF CONSIGNOR

NAME AND ADDRESS OF CONSIGNEE

~~86 George Blake A~~
Dingee South Africa
299 Refinery Drive Isipingo Durban

86 George Blake Avenue
Plankenburg, Stellenbosch
7600

TRANSPORT

Sutherland

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LOADING DATE:

22/01/2025

NO. OF PACKAGES

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DESCRIPTION

MASS IN KG

REMARKS

22 flow bins

TRANSPORTER

Yorktown

Drivers Signature:

Gideon

Received in Good Order:

Mhema

Time of Departure:

Signed:

[Signature]

Vehicle Registration:

Horse

Semi-Trailer

Trailer

TL 708 EC
TL 134

Date:

23/01/2025

Nº 465425

Km Loaded:

506215

Km unloaded:

507867

CONDITIONS: This Delivery Note must be endorsed (and signed by driver) in the event of shortages, breakages or any other complaint re goods, giving full details and the matter reported immediately to ourselves.

VOORWAARDES: Hierdie Afleveringsnota moet geëndosseer word (en geteken deur die bestuuder) indien daar enige tekortkomings, Breekskade of enige ander klagtes oor die goedere is. Hierdie besonderhede moet onmiddelik geraporteer word aan ons self.

DIAGEO SA

ISIPINGO

I 18137

LOADING ADVISE

TO CHILL BEVERAGES DATE 22.01.2025

ADDRESS 86 GEORGE BLAKE AVE.
PLANKENBURG
STELLENBOSCH DIRECT DELIVERY ()
7600

INVOICE NOS: DEPOT DELIVERY ()

ADDRESS 1ST DROP



FLOW BINS 22 OTHER

GKN PALLETS N/A INVOICE NOS

CONSOL PALLET N/A GKN REF NO

DIVIDER BOARD N/A DA 32 NO

TOTAL WEIGHT

TOTAL CASES

SUPERVISOR Noluthando SIGNATURE

TRANSPORT COMPANY Sutherland

HORSE REG. NO 221708 EC

TRAILER REG. NO KGG 360 MP

TRAILER REG. NO

DRIVERS NAME Gideon

ID NO FN 384174

CELLPHONE NO 0623 468427

DATE 22/01/25 ETD

DATE ETA

WARNING

NO vehicle (truck) will be allowed to depart from the premises without the following procedure being followed:

1. Corner plates on every pallet
(Minimum length of corner plate 1 metre)
2. Straps secured on every pallet
3. Clean tarpaulin at all times

SIGNATURE: [Signature]

DIAGEO South Africa (Pty) Ltd Reg.No. 1964/003344/07 299 Refinery Drive Isipingo Beach 4115 Tel: +27 (31) 910 5000 Fax: +27 (31) 902 9537		Deliver To: CHILL BEVERAGES 86 George Blake Avenue, Plankenburg, Stellenbosch, 7600 Office tel. +27 (0)21 886 8842; Direct tel. +27 (0)21 773 0812 web: www.chillbev.co.za	
Product Name: Blend : Smirnoff 1818 HPE - Stage 1		SKU:	
Date : 21 Jan 25		Batch number: T902501701	
Vehicle Registration			
Horse :		JZT 708 EC	
Trailer:		KGG 356 MP	
Pup:		KGG 360 MP	
Driver Information			
Driver's Name:		Gideon	
Driver's Surname		Muridzi	
Driver's ID:		FN384174	
Driver's Cellphone Nr.		0623463427	
Driver's Signature			
Driver must ensure that the following declaration is signed by the receiver of bulk deliveries before discharge of product is started.			
I am authorized to confirm the following:			
1. The product can be safely received by the storage / distraction installation.			
2. Sufficient ullage exists in the receiving tanks / distraction area to accept the full quantity shown			
3. The tanker hose is connected to the correct filling point.			
4. All Health and Safety procedures are followed during off-loading.			
5. All seals are fitted and numbers agree with numbers stated on delivery note			
6. All seals are intact and that all leaks checked and reported			
Dispatched by :		Certified By - Name:	
Signature		Certified By - Signatures	

Please note DSA Orders contacts (for orders & POD's)

Ngema, Nokubekwela Peacemaker, Nokubekwela Peacemaker, Ngema@diageo.com
 Zulu, Thokozani P Thokozani, Zulu@diageo.com
 Mbovi, Velani Velani, Mbovi@diageo.com
 Jaka, Leonard M Leonard, Jaka@diageo.com

email Documents to:

Magiri, Prisca K <Prisca.Kagendo@eabi.com>
 serge.kenfack@diageo.com
 Mtshali, Brian M <Brian.Mtshali@diageo.com>
 Marimuthu, Ugan <Ugan.Marimuthu@diageo.com>
 Moonsamy, Prithvirajan <Mervin.Moonsamy@diageo.com>

Noelene Fortuin, snoelene.fortuin@chillbev.co.za
 Chantelle@chillbev.co.za
 Joe le Roux <joe@chillbev.co.za>

CERTIFICATE OF ANALYSIS

DIAGEO

South Africa (Pty) Ltd

Document Number:
23-08-38 F1

Revision Number: 00

Date Issued:
28 August 2023

Document Owner : QAT

Document Approver : Quality Manager

DIAGEO South Africa (PTY) LTD

PO BOX 26015,
ISIPINGO BEACH,
4115

TEL: (031) 910 5001

FAX: (031) 9105098

DATE:

21/01/2025

PRODUCT:

Smirnoff stage1 CHILLBEV 001 (Vodka 77%)

BATCH NUMBER:

T902501701

EXPIRY DATE:

N/A

DATE of MANUFACTURE:

21/01/2025

ANALYSIS

TEST	RESULT
Specific Gravity	0.86757
Density	0.86601
Alcohol	77,55
Appearance	Good
Colour	Colourless
Organoleptic	10

Name: Philisiwe Mahlangu

Sign:



Dangerous Goods Declaration Note

Consignor:

Diageo South Africa
299 Refinery Drive
Isipingo Beach
4115

Consignment Note:

Blend : Smirnoff 1818 HPE - Stage 1

Consignee:

Contract Packing Solutions
7 Union Street
Alberton North
1449
Gauteng
South Africa
Office tel. +27 (0)11-869-3244

Dispatched By:

Velani Mboyi

Shipping Name

Co-Packers :Smirnoff 1818
HPE - Stage 1

UN No.

3065

Hazardous Class

3

Packing Group

Drums

Quantity and Type of Packaging

22

Gross Weight (KGS)

KGS

Nett LTRS

22000 litres

Seal Numbers

952761, 952762, 952763, 952764, 952765, 952766, 952767, 952768, 952769, 952770
952771, 952772, 952773, 952774, 952775, 952776, 952777, 952778, 952779, 952780
952781, 952782, 952783, 952784, 952785, 952786, 952787, 952788, 952789, 952790
952791, 952792, 952793, 952794, 952795, 952796, 952797, 952798, 952799

I hereby declare that the contents of this
Consignment are fully and accurately described
above by the proper shipping name, and are
classified, packaged, marked and labelled/placarded
in all respects in proper condition for transportation,
in accordance with the applicable national
government regulations.

Name and Title of consigner or his
authorised representative

Blender

Velani Mboyi
Durban

Place and Date:

January 21, 2025

Signature:

(*1) In the case of bulk transportation of liquids this column shall contain the volume in litres.
In the case of packaged goods this column shall contain the Nett mass in kilograms.

Product Safety Data Sheet- Ethyl Alcohol (>70%)

Issue-

Date-

1. Identification of the substance/preparation and company/undertaking

Product Name:

Ethyl Alcohol (high strength distillate & spirits)

Company Name:

Diageo Scotland Ltd,
Edinburgh Park,
5 Lochside Way,
Edinburgh,
EH12 9DT
Scotland

+44 (0) 131 579 2001

2. Composition/information on ingredients

Hazardous Ingredients:

Ethyl Alcohol >70% (refer to label) CAS# 64-17-5

Other Ingredients:

Water CAS# 7732-18-5

3. Hazards identification

The following Risk and Safety Phrases apply to this product –

R11

S: 7,16

Physical and Chemical Properties:

Highly flammable

Toxicological Information:

Harmful by inhalation, in contact with skin and if swallowed

Irritating to eyes, respiratory system and skin

Harmful if swallowed to excess causing headache, vertigo, nausea, vomiting, excitement, delirium followed by coma

Damaging if splashed in eyes

Ecological Information:

Do not release into natural waters, waste water or onto the ground

4. First-aid measures

Inhalation:

No symptoms -

Remove casualty from exposure ensuring one's own safety, rest and keep warm

If not breathing give artificial respiration

If breathing is difficult give oxygen

In severe cases obtain medical attention

Skin Contact:

There may be mild irritation at the site of contact

Remove all contaminated clothes and footwear immediately unless stuck to skin and wash before re-use

Wash skin for at least ten minutes with running water until there is none left on the skin

In severe cases obtain medical attention

Eye Contact:

There may be irritation and redness

Immediately flush the eyes with running water for at least fifteen minutes

Obtain medical attention

Ingestion:

There may be irritation of the throat

Do not induce vomiting

Wash out mouth with water; give half a litre of water to drink - provided the casualty is conscious

Obtain medical attention.

The above measures are based upon 100% proof ethyl alcohol

5. Fire-fighting measures

Suitable extinguishing media:

Alcohol resistant foam; water spray; carbon dioxide; dry chemical powder

Extinguishing media which must not be used for safety reasons:

N/A

Exposure Hazards:

Emits toxic fumes under fire conditions; vapour may travel considerable distance to source of ignition and flash back, vapour may explode in a fire.

Special protective equipment for fire fighters:

Wear self-contained breathing apparatus and protective clothing to prevent contact with the skin and eyes.

6. Accidental release measures

Personal precautions:

Evacuate area; wear self-contained breathing apparatus and suitable protective clothing

Eliminate all sources of ignition

Turn leaking containers leak-side up to prevent the escape of liquid

Environmental precautions:

Do not discharge into drains or rivers

Contain the spillage using bunding

Advise the river purification authority and/or the sewage contractor immediately, depending upon the route of exit

Methods for cleaning up:

Absorb spillage with proprietary chemical absorbent, sand or earth

Do not use equipment in clean-up procedure that may produce sparks

Ventilate area and wash spill site with water after absorbent pick-up is complete

Clean-up should be dealt with only by qualified personnel familiar with the specific substance

7. Handling and storage

Store in a cool dry well ventilated area. Keep away from heat and flame. Do not get in eyes, on skin, or on clothing.

8. Exposure controls/personal protection

Ethyl alcohol should be handled, wherever possible, in enclosed handling plant in a well-ventilated area.

Exposure limit values (at 100%):

ACGIH exposure limit: TLV 200 ppm
STEL 250 ppm (skin)

OSHA exposure limit: PEL 200ppm
STEL 250 ppm (skin)

Exposure controls:

PPE Equipment-	Standard
Rubber Boots	BS 1870
Rubber Gloves	EN 374
Safety Goggles/Face Shield	BS EN 166 3
Protective Overalls	EN 468

9. Physical and chemical properties**General Information:**

Physical State: Liquid
Odour: Spirit
Colour: Colourless

Important health, safety and environmental information (at 100%)

pH level:	Not Applicable
Boiling point:	78.4° C
Melting point:	-114°C
Flammability:	Highly Flammable
Autoignition:	363°C
Explosion Limit (percentage by volume):	
Upper	24.5% v/v
Lower	3.3% v/v
Explosive properties:	Not Applicable
Oxidising properties:	Not Applicable
Dropping Point:	Not Applicable
Vapour pressure @ 20°C:	97.68mm Hg
Vapour density:	1.1
Solubility -water solubility:	Totally miscible
-fat solubility:	Soluble in acetone, distilled petroleum spirit
Flash Point:	Less than 21°C

10. Stability and reactivity**Stability:**

Stable under normal conditions

Conditions to avoid:

Heat; hot surfaces; all sources of ignition; flames

Materials to avoid:

Strong oxidising agents/reducing agents; acid chlorides and acid anhydrides

Hazardous decomposition products:

Toxic fumes of carbon monoxide and carbon dioxide on thermal decomposition

11. Toxicological information**Toxicity data (at 100%):**

ORL-RATLD50: 7060 mg/kg

IHL-RAT PEL: 1000 ppm

Acute toxicity (oral, inhalation, dermal):

May cause nervous system disturbances;
Prolonged contact can cause drowsiness, dizziness, narcotic effect, nausea, headache, vomiting, disorientation, vertigo, behavioural changes, hypotension, confusion, agitation and or excitation.

Corrosivity/irritation (eye, skin, respiratory tract):

Product is irritating to the eyes, mucus membranes and upper respiratory tract.
Causes skin irritation.

12. Ecological information

Volatile organic compound contributing to low-level ozone creation
Little adverse impact on the ecological system
Extremely water-soluble

Ecotoxicity:

Negligible ecotoxicity

Mobility:

Readily absorbed into soil

Persistence and degradability:

Biodegradable

Bioaccumulative potential:

No significant bio-accumulative potential

13. Disposal considerations

This product must be disposed of according to the Control of Pollution (Special Waste) Regulations 1980.

The user's attention is drawn to the possible existence of regional or national regulations regarding disposal.

14. Transport information

	Alcohol Beverages Containing >70% v/v	Alcohol Beverages Containing >24<70% v/v
UN number:	3065	3065
ADR Class Number	3	3
HAZCHEM Code	2YE	2Y
UK label for conveyance	Flammable liquid	Flammable liquid
Hazard Identification Number	33	30
Packaging Group	II	III

A tanker load is classified as dangerous goods under the Carriage of Dangerous Goods by Road and Rail (Classification, Packaging and Labelling) Regulations 1994.

15. Regulatory information

Approved Carriage List 1996
Environmental Protection Act 1990
Chemicals (Hazards, Information and Packaging) Regulations 2002
Control of Substances Hazardous to Health Regulations 2002
Health and Safety at Work Act 1972
EH40/2002 Occupational Exposure Limits
Highly Flammable Liquid Regulations 1992
Personal Protective Equipment at Work Regulations 1992
The Bulk Storage of Medium and High Strength Potable Alcohol

This does not constitute a risk assessment under the Control of Substances Hazardous to Health Regulations 2002

16. Other information

R-phrases:

R11 highly flammable

S-phrases:

S7 Keep container tightly closed

S16 Keep away from sources of ignition

Tanker drivers should hold a certificate issued under the Dangerous Substances (Carriage by Road in Road Tankers and Tank Containers) Regulations 1981.

Sources of Key Data:

CRC Handbook of Chemistry and Physics

SAX Dangerous Properties of Industrial Materials

The above information is believed to be correct, but does not purport to be all-inclusive and shall be used as a guide only.