



A Brantles Company

TRANSFER HIRE ADVICE NOTE 425 0047178

Sending Location Account Number:

0101212731

Sending Location Name:

152

Sending Location Details:

299 Refining Road

Receiving Location Account Number:

2700048487

Receiving Location Name:

JB4

Receiving Location Details:

LR JHB
1666 Sterkfontein

Reference Number 1:

1056116252

Reference Number 2:

5704718136

Reference Number 3:

Reference Description:

Reference Description:

Reference Description:

Effective Transfer Date:

06082025

Registration Number / Truck Number

JBK123 FS

Driver's Name:

Johannes Morgan

Receipt Date:

07082025

Checked By Name:

John

Checked Signature:

JB

CHEP Help line: Toll free - 0800 330 334
Mail: za_info@chep.com

Equipment Code

Quantity:

Equipment Description:

001

031

4 way chep

Equipment Code

Quantity:

Equipment Description:

HEP never sells or transfers ownership of its Equipment. Unauthorised trading, appropriation, use or disposal of CHEP equipment is strictly prohibited.
Report Illegal Activity - Contact Tip-Offs Anonymous on 0800 003 310 or email chep@tip-offs.com

DELIVERY ADVICE (REPRINT)

Sending Plant:	IS2 Isidoro Plant DEN 290 Refinery Road 1175 TONKING SOUTH AFRICA
Shipping Point:	Isidoro
Warehouse Bond Nos:	

Receiving JB4
Plant: LR Olifantsfontein
Twenty One Warehouse Park
1666 STERKFORTEIN
SOUTH AFRICA

Shipment No:
Delivery No: 1056116252
Order Number: 5704718136

Warehouse Bond Nos:

Purchase Order No:

Haulier/Vessel:

Seal No:

Goods Issue Date: 04.08.2025

Receiving Plant ☐ Yes ☒ No
Under Bond:

Customer Delivery Date: 08.08.2025

Shipping Instructions:

Material	ABV%	Quantity UoM	Batch ID SLED/BBD	Supplying Plant Under Bond
793606 Gordons Dry Gin 75cl 12X01	40.00	2,015 CAS	L52151J001 01.08.2030	[_]Yes [X]No

31 Chai Ballels

Q

14:55
15:05
15:17
15:57

Declaration: We hereby declare the foregoing to be a full and true account of contents of Goods Described

Signature of sender: *[Signature]*

Signature of receiving site: *[Signature]*

Date: 08 August 2025

Date: 07-08-25

**DELIVERY ADVICE
(REPRINT)**

Sending Plant:	IS2 Isidoro Plant 209 Refinery Road 4115 ISIDORO SOUTH AFRICA
Shipping Point:	IS2
Warehouse Bond Nos:	

Receiving JB4
Plant: LR Olifantsfontein
Twenty One Warehouse Park
1666 STERKFORTEIN
SOUTH AFRICA

Shipment No:
Delivery No: 1056116252
Order Number: 5704718136

Warehouse Bond Nos:

Purchase Order No:

Haulier/Vessel:

Seal No:

Goods Issue Date: 04.08.2025

Customer Delivery Date: 08.08.2025

Receiving Plant Under Bond: ☐ Yes ☒ No

Shipping Instructions:

Material	ABV%	Quantity UoM	Batch ID SLED/BBD	Supplying Plant Under Bond
793606 Gordons Dry Gin 75cl 12X01	40.00	2,015 CAS	L52151J001 01.08.2030	[_]Yes [X]No

Declaration: We hereby declare the foregoing to be a full and true account of contents of Goods Described

Signature of sender:

Signature of receiving site: M 

Date:

Date: 07.08.25

9 Refinery Dr
pref
pingo
15



mun.munsami@lrsc.co.za

Liquor Runner - Isipingo Produc Isipingo

Http://www.lrsa.co.za

IBT INSTRUCTION / DISPATCH NOTE
CONSIGNEE - LR Johannesburg W&S IBT

DIASA

TOTAL QUANTITY FOR IBT: 0

PRINCIPAL REFERENCE NUMBER

Number of Chepp: 31

1056116252/IS2/1056116252IBT

IBT SPECIAL INSTRUCTIONS

Transport Company: LR Primary

Driver Name: JOHANNES

Expected Delivery Date: 2025-08-08

Truck Reg Nr: JBK123FS

Transport Reference:

Dispatch Date: 2025-08-06

56116252

Dispatch Time: 16:30

Driver Signature:

LR Signature:

No. of Seals	Received by Driver	Seal Number
1		1861241-1861250
2		1861251-1861260
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		

Package Quality Evaluation Form Pre- Departure Ex Isipingo

DIAGEO

South Africa (Pty) Ltd

Document Number:
18-03-02 F1

Revision Number:
1

Date Issued:
31 August 2016

Destination: **LR JB4**

06 AUGUST 2025

Number of Pallets:	31
Horse Registration no:	JBK123FS
Trailer 1 Registration no:	JB1191FS
Trailer 2 Registration no:	JB1194FS
Drivers Name:	JOHANNES MORGAN

1. Shrink-film tightly secured on each pallet	Yes	No
2. Each pallet has a top cover.	Yes	No
3. All cases are free from damage.	Yes	No
4. Vehicle has been loaded according to specifications.	Yes	No

Should any of the above be answered as "NO" then the QA Manager is to be notified immediately and pass judgement pertaining to the release of the goods.

QA Comments _____

QA Manager's Signature : _____

Depot Controller's Signature : **KIM MANILAL**



Receiving Depot :

DEPOT:	
Number of Pallets received:	31
Condition of Pallets:	Good
Condition of cases:	Good

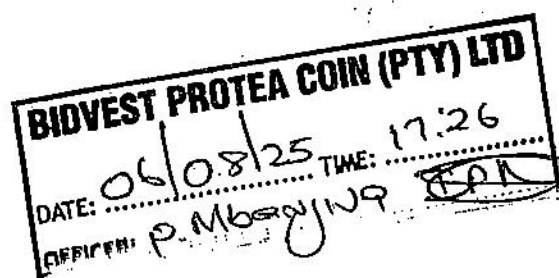
Depot Manager's signature : _____ Date : _____

Please return this form should the number of pallets be short received or if the condition of the pallets/cases are unacceptable

Please return to
MSM

DIAGEO SA -ISIPINGO

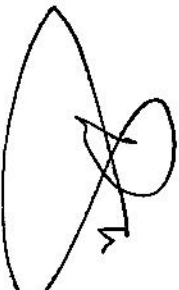
Tel no. 031- 910 5052



DIAGEO

Delivery note

MATERIAL	PLANT	DESCRIPTION	BATCH	DRUMS/BAG	KG	EXPIRY
3301015251	IS2	Quinolene yellow E104 ED	121/S0910624	1	10	10/2/2026
3301015294	IS2	Sucralose	S2505029P	2	50	26/05/2027
Pallet	1					
Drivers Name	MORRIS V					
Checker's Name	J & L CMB					
Picked	Lubabalo Dumalisile					
Date	6/8/2026					


Lubabalo Dumalisile

Driver:





Nantong Changhai Food Additive Co., Ltd.
No.38, Daqing Road, Qinglong Chemical Industry Yard, Haimen District,
Nantong, Jiangsu Province, China P.O. 226121
Tel: +86-513-82909666 Fax: +86-513-82747448

CERTIFICATE OF ANALYSIS

Date: Jun. 11, 2025

Product:	Sucralose Powder	
Batch No.: S2505029P	Quantity: 500KG	
Test Item	Specification	Results
Appearance	White Powder	White Powder
Identification	Meet Requirements	Meet Requirements
Assay (On anhydrous basis)	98.0% ~ 102.0%	99.83%
Hydrolysis Products, Chlorinated Monosaccharides	$\leq 0.1\%$	$< 0.1\%*$
Lead	≤ 0.5 ppm	< 0.5 ppm
Methanol	$\leq 0.1\%$	$< 0.1\%$
Residue on Ignition	0.7% maximum	0.04%
Optical (Specific) Rotation	$+84.0^{\circ} \sim +87.5^{\circ}$	$+85.87^{\circ}$
Related Substances, Other Chlorinated Disaccharide	$\leq 0.5\%$	$< 0.5\%*$
Water	2.0% maximum	0.15%
Heavy Metals (as Pb)	≤ 10 ppm	< 10 ppm*
Arsenic	≤ 1 ppm	< 1 ppm*
Residual Solvents	Meet Requirements	Meet Requirements*
Total Aerobic Plate Count	250 CFU/g maximum	0 CFU/g
Yeast and Mold Count	50 CFU/g maximum	< 50 CFU/g*
Coliforms	3MPN/g maximum	< 3 MPN/g*
Escherichia Coli	Negative	Negative*
Salmonella	Negative	Negative*
Triphenylphosphine Oxide	≤ 150 ppm	< 150 ppm*
Manufacturing Date: May. 27, 2025	Expiration Date: May. 26, 2027	
Conclusion	Meets the Requirements Set Forth by the current FCC / USP-NF	

QC Dept. Leader: Wu, Kaiyong

Supervisor: Huang, Wei

Analyst: Ni, Shanshan

***Guarantee Compliance**

This product is not composed of nor derived from Genetically Modified Organisms nor contains any Genetically Modified Substances, Proteins or DNA.



QUANTUM COLOURS CC

P.O. BOX 55776, WIERDA PARK, CENTURION, 0149

TEL.: +27-12 657 1838

"Adding life to colour" Your No. 1 Industry Leader For the Most Comprehensive Ranges of
Both Synthetic and Natural Colours.

E-mail: info@quantumcolours.com Website: www.quantumcolours.com

CERTIFICATE OF ANALYSIS **QUINOLINE YELLOW ODY0005**

BATCH NO.		121
COLOUR INDEX		47005
E- NUMBER		E-104
CHARACTERISTIC	SPECIFICATION	RESULTS
TOTAL DYE CONTENT	MIN. 70.0 %	72.46 %
VOLATILE MATTER AT 135°C, CHLORIDE & SULPHATES	MAX. 30.0 %	25.87 %
WATER-INSOLUBLE MATTER	MAX. 0.2 %	0.012 %
ETHER EXTRACTABLE MATTER	MAX. 0.2 %	0.154 %
SUBSIDIARY DYES	MAX. 1.0 %	<1.00 %
ORGANIC COMPOUNDS OTHER THAN COLOURING MATTER	MAX. 0.5 %	<0.50 %
UNSULPHONATED AROMATIC AMINES	MAX0.5	<0.50%
LEAD (As" Pb")	MAX. 2 PPM	< 2 PPM
ARSENIC (As" As")	MAX. 1 PPM	< 1 PPM
MERCURY (AS Hg)	MAX 1 ppm	<1PPM
CADMIUM (As Cd)	MAX1 PPM	<1 PPM
HEAVY METALS	MAX40 PPM	<40 PPM
MANUFACTURING DATE		11 JUN -2024
EXPIRY DATE		10 JUN - 2027

Note : Above specification As Per EU Regulation No. : 231/2012

QUALITY
CONTROL

MATERIAL	PLANT	DESCRIPTION	BATCH	DRUMS/BAG	KG	EXPIRY
3301015251	IS2	Quinolene yellow E104 ED	121/S0910624	1	10	10/2/2026
3301015294	IS2	Sucralose	SZ505029P	2	50	26/05/2027
Pallet	1					
Drivers Name	M V K GAIN					
Checker's Name	NAB Seneme					
Picked	Lubabato Dumalilisile					
Date	6/8/2026					

Driver: 

**Nantong Changhai Food Additive Co., Ltd.**

No.38, Daqing Road, Qinglong Chemical Industry Yard, Haimen District,
Nantong, Jiangsu Province, China P.O. 226121
Tel: +86-513-82909666 Fax: +86-513-82747448

CERTIFICATE OF ANALYSIS

Date: Jun. 11, 2025

Product:	Sucralose Powder	
Batch No.: S2505029P	Quantity: 500KG	
Test Item	Specification	Results
Appearance	White Powder	White Powder
Identification	Meet Requirements	Meet Requirements
Assay (On anhydrous basis)	98.0% ~ 102.0%	99.83%
Hydrolysis Products, Chlorinated Monosaccharides	$\leq 0.1\%$	$< 0.1\%*$
Lead	≤ 0.5 ppm	< 0.5 ppm
Methanol	$\leq 0.1\%$	$< 0.1\%$
Residue on Ignition	0.7% maximum	0.04%
Optical (Specific) Rotation	$+84.0^{\circ} \sim +87.5^{\circ}$	$+85.87^{\circ}$
Related Substances, Other Chlorinated Disaccharide	$\leq 0.5\%$	$< 0.5\%*$
Water	2.0% maximum	0.15%
Heavy Metals (as Pb)	≤ 10 ppm	< 10 ppm*
Arsenic	≤ 1 ppm	< 1 ppm*
Residual Solvents	Meet Requirements	Meet Requirements*
Total Aerobic Plate Count	250 CFU/g maximum	0 CFU/g
Yeast and Mold Count	50 CFU/g maximum	< 50 CFU/g*
Coliforms	3MPN/g maximum	< 3 MPN/g*
Escherichia Coli	Negative	Negative*
Salmonella	Negative	Negative*
Triphenylphosphine Oxide	≤ 150 ppm	< 150 ppm*
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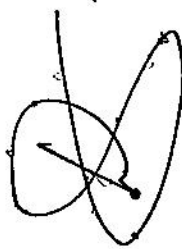
QUINOLINE YELLOW ODY0005

BATCH NO.		121
COLOUR INDEX		47005
E- NUMBER		E-104
CHARACTERISTIC	SPECIFICATION	RESULTS
TOTAL DYE CONTENT	MIN. 70.0 %	72.46 %
VOLATILE MATTER AT 135°C, CHLORIDE & SULPHATES	MAX. 30.0 %	25.87 %
WATER-INSOLUBLE MATTER	MAX. 0.2 %	0.012 %
ETHER EXTRACTABLE MATTER	MAX. 0.2 %	0.154 %
SUBSIDIARY DYES	MAX. 1.0 %	<1.00 %
ORGANIC COMPOUNDS OTHER THAN COLOURING MATTER	MAX. 0.5 %	<0.50 %
UNSULPHONATED AROMATIC AMINES	MAX0.5	<0.50%
LEAD (As" Pb")	MAX. 2 PPM	< 2 PPM
ARSENIC (As" As")	MAX. 1 PPM	< 1 PPM
MERCURY (AS Hg)	MAX 1 ppm	<1PPM
CADMIUM (As Cd)	MAX1 PPM	<1 PPM
HEAVY METALS	MAX40 PPM	<40 PPM
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3301015294	IS2	Sucralose	S2505029P	2	50	26/05/2027	
Pallet 1							
Drivers Name MORGAN							
Checker's Name Jerome							
Picked Lubabalo Dumalisile							
Date 6/8/2026							

 Lubabalo Dumalisile

Driver: 

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CERTIFICATE OF ANALYSIS

Date: Jun. 11, 2025

Product:	Sucralose Powder	
Batch No.: S2505029P	Quantity: 500KG	
Test Item	Specification	Results
Appearance	White Powder	White Powder
Identification	Meet Requirements	Meet Requirements
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Methanol	$\leq 0.1\%$	$< 0.1\%$
Residue on Ignition	0.7% maximum	0.04%
Optical (Specific) Rotation	$+84.0^\circ \sim +87.5^\circ$	$+85.87^\circ$
Related Substances, Other Chlorinated Disaccharide	$\leq 0.5\%$	$< 0.5\%^*$
Water	2.0% maximum	0.15%
Heavy Metals (as Pb)	≤ 10 ppm	< 10 ppm*
Arsenic	≤ 1 ppm	< 1 ppm*
Residual Solvents	Meet Requirements	Meet Requirements*
Total Aerobic Plate Count	250 CFU/g maximum	0 CFU/g
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CERTIFICATE OF ANALYSIS

QUINOLINE YELLOW QDY0005

BATCH NO.		121
COLOUR INDEX		47005
E- NUMBER		E-104
CHARACTERISTIC	SPECIFICATION	RESULTS
TOTAL DYE CONTENT	MIN. 70.0 %	72.46 %
VOLATILE MATTER AT 135°C, CHLORIDE & SULPHATES	MAX. 30.0 %	25.87 %
WATER-INSOLUBLE MATTER	MAX. 0.2 %	0.012 %
ETHER EXTRACTABLE MATTER	MAX. 0.2 %	0.154 %
SUBSIDIARY DYES	MAX. 1.0 %	<1.00 %
ORGANIC COMPOUNDS OTHER THAN COLOURING MATTER	MAX. 0.5 %	<0.50 %
UNSULPHONATED AROMATIC AMINES	MAX 0.5	<0.50%
LEAD (As ⁺ Pb ²⁺)	MAX. 2 PPM	< 2 PPM
ARSENIC (As ³⁺ As ⁵⁺)	MAX. 1 PPM	< 1 PPM
MERCURY (AS Hg)	MAX 1 ppm	<1PPM
CADMIUM (As Cd)	MAX1 PPM	<1 PPM
HEAVY METALS	MAX40 PPM	<40 PPM
MANUFACTURING DATE		11 JUN -2024
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