Chemical Consumption Tracking Sheet

Tuesday, November 22, 2022	
Today's Date	7.

Chemical:	Nitric Acid	pi			Laboratory:	Laboratory: Fabric and Home Care	ne Care				
Quantity Date Received QC No. [m]	Quantity Received [ml]	QC No.	Supplier	Manufacturer	Expiry Date	Status	Date Opened	Opened By	Amount [ml]	Finished Date	Finished By
23-Oct-20	2500	HNO3-006.1	Franco	Sigma Aldrich.	22-Oct-25	Current	13-Dec-20	Sakiru	2500	06-Apr-11	Sakiru
23-Oct-20	2500	HNO3-006.2	Franco	Sigma Aldrich.	22-Oct-25	Current	06-Apr-20	Sakiru	2500	31-May-20	Sakiru
7-Jan-21	2500	HNO3-007.1	Franco	Sigma Aldrich.	7-Jan-24	Current	31-May-20	Israel	2500	27-Jun-20	Sakiru
7-Jan-21	2500	HNO3-007.2	Franco	Sigma Aldrich.	7-Jan-24	Current	27-Jun-21	Israel	2500	21-Jul-20	Femi
29-Apr-21	2500	HNO3-008.1	ZEK-ADE	BDH	28-Apr-24	Current	21-Jul-21	Sakiru	2500	22-Aug-20	Femi
29-Apr-21	2500	HNO3-008.2	ZEK-ADE	ВОН	28-Apr-24	Current	22-Aug-21	Sakiru	2500	05-Oct-20	Sakiru
29-Apr-21	2500	HNO3-008.3	ZEK-ADE	ВДН	28-Apr-24	Current	05-Oct-21	Sakiru	2500	14-Nov-20	Femi
28-Sep-21	2500	HNO3-009.1	ZEK-ADE	BDH	27-Sep-24	Current	14-Nov-21	Sakiru	2500	24-Jan-22	Femi
28-Sep-21	2500	HNO3-009.2	ZEK-ADE	ВОН	27-Sep-24	Current	24-Jan-22	Sakiru	2500	04-Mar-22	Femi
6-Jan-22	2500	HNO3-010.1	ZEK-ADE	ВДН	5-Jan-25	Current	04-Mar-22	Sakiru	2500	14-Apr-22	Femi
6-Jan-22	2500	HNO3-010.2	ZEK-ADE	ВДН	5-Jan-25	Current	14-Apr-22	Sakiru	2500	30-May-22	Sakiru
24-Mar-22	2500	HNO3-011.1	ZEK-ADE	ВДН	23-Mar-25	Current	30-Apr-22	Femi	2500	11-Jul-22	Femi
24-Mar-22	2500	HNO3-011.2	ZEK-ADE	ВДН	23-Mar-25	Current	5-May-22	Israel	2500	17-Sep-22	Demola
10-Apr-22	2500	HNO3-012.1	ZEK-ADE	ВДН	9-Apr-25	Current	10-May-22	Sakiru	2500	31-Oct-22	Femi
10-Apr-22	2500	HNO3-012.2	ZEK-ADE	ВОН	9-Apr-25	Current	13-May-22	Sakiru	2500	10-Jan-13	Sakiru
12-May-22	2500	HNO3-013.1	ZEK-ADE	ВДН	11-May-25	Current					
12-May-22	2500	HN03-014.1	ZEK-ADE	ВДН	11-May-25	Current					
TOTAL QTY 105000	105000						RUNNIN	RUNNING BALANCE	22500	re-order level	OKAY

AUTHORISATION	Site OA: Alawode Olujide
HSE APPROVAL	
QA APPROVAL	NA
SOP OWNER	Adio Sakiru Date: [0] [13]

# STOCK CHEMICAL LABEL

Ugee Chemicals Itd	Ugee Chemicals Itd
Chemical Name:	Chemical Name:
Date Manu/Received:	Date Manu/Received:
Date of Opening:	Date of Opening:
Expiry Date:	Expiry Date:
Storage condition:	Storage condition:
Initials:	Initials:
Q. C #.	Q. C #.
Ugee Chemicals Itd	Ugee Chemicals Itd
Chemical Name:	Chemical Name:
Date Manu/Received: 2 <sup>nd</sup> OCT. 2018	Date Manu/Received:
Date of Opening:	Date of Opening:
Expiry Date:	Expiry Date:
Storage condition:	Storage condition:
Initials:	Initials:
Q. C #.	Q. C #.
Ugee Chemicals Itd	Ugee Chemicals Itd
Chemical Name:	Chemical Name:
Date Manu/Received:	Date Manu/Received:
Date of Opening:	Date of Opening:
Expiry Date:	Expiry Date:
Storage condition:	Storage condition:
Initials:	Initials:
Q. C #.	Q. C #.

SOP OWNER	QA APPROVAL	HSE APPROVAL	AUTHORISATION
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Date :	8/30/2022	Туре		R	EAGENT	REAGENT EXPIRATION T		RACKING	42			
#	Solution Name	Aqueous Stable Solution	Reference Log Book #	Batch #	Preparation Date or Opening date	Solution Concentration	Prepared By	Expiration Date as at 11:59pm	Expiration Period	Status	Reference Related to AM or MFG. date	Preparation Status
1	Assay buffer 8.3	Solvent	10310	F&HC 8046A2	18-Aug-22	pH=8.3	Sakiru	17-Sep-22	One Month	Miller	GM 046	
to	Borate Buffer (pH 9)	Aqueous Stable Solution	10310	F&HC 8046A1	18-Aug-22	pH=9.0	Sakiru	17-Sep-22	One Month		GM 046	Valid.
3	Buffer (7) Soln.	Buffer Solution	10302	F&HC 8044A1	28-Aug-22	pH=7	Demola	12-Sep-22	15 days		EM 11187	PROS.
4	Buffer (9.2) Soln.	Buffer Solution	10302	F&HC 8044A2	26-Aug-22	pH=9.20	Demola	10-Sep-22	15 days		EM 11187	Valley
5	Purafect Standard Working Soln.	Enzyme solution	10243	F&HC 8040A2	9-Aug-22	0.7630	Sakiru	9-Sep-22	One Month		GM 046	Valid
6	0.1N 'HCL	Inorganic Acid	10218	F&HC 8022A1	22-Jul-22	0.0968	Demola	20-Oct-22	Three months		EM 11187	
7	HYAMINE	Soln. of stable salt	90001	F&HC 8045A1	29-Aug-22	0.003992	Sakiru	5-Sep-22	One Week		EM 11082	Malla
œ	KCl 3.0M	Reagent	8452	F&HC 8034C1	3-Aug-22	3,0M%	Demola	3-Sep-22	One Month		EM 11187	Valled
9	10% KI	Solvent	10314	F&HC 8047A7	30-Aug-22	10%	Demola	31-Aug-22	One day	MINA	EM 11244	Valid
10	Methyl Orange	Indicator	3827	F&HC 8007A3	7-Jan-22	20 年 20 展 20 文 東 20 年	Demola	5-Jan-32	ten years		EM 10010	Valid
11	Phenolphthalein	Indicator	3827	F&HC 8007A4	7-Jan-22	· · · · · · · · · · · · · · · · · · ·	Sakiru	5-Jan-32	ten years	ning	EM 10010	
12	Mixed Indicator Acidified Working Soln.	Indicator	10315	F&HC 8047B1	16-Aug-22	原字單字編章 學者等	Sakiru	15-Oct-22	Two Months		EM 11026	Valle I
13	Mixed Indicator Stock Soln.	Inorganic Acid	0158	F&HC 8327C1	22-Nov-22	*****	Sakiru	22-Nov-23	One Year		EM 11026	
1.4	0.2N Sodium Thiosulphate solution	Sol. Of Hygroscopic Comp.	10211	F&HC 8020A5	20-Aug-22	0.1990	Sakiru	19-Sep-22	One Month		60050909	Vadid
15	Ammonium Molybdate	Indicator	8476	F&HC 8049A1	9-Aug-22	10%	Demola	9-Sep-22	One Month		GM 029	Walld
16	P2O5 Reagent	Indicator	10295	F&HC 8042B1	27-Aug-22	市 男 名 衛 衛 名 衛 衛 米	Demola	3-Sep-22	One Week	Tollar	EM 11082	Valid
17	PNA Stock Solution	Substrat	10311	F&HC 8046B1	15-Feb-22	医牙牙氏管 化甲甲甲	Demola	14-Feb-27	Five Years	Volid	G046	Valid
81	SDS Soln.	Soln. of stable salt	10289	F&HC 8041C1	28-Aug-22	0.004N	Sakiru	12-Sep-22	15 Days	Volid	EM 11026	Valid
19	1N HCL	Inorganic Acid	102.43	F&HC 8029A5	29-Aug-22	0.8444	Sakiru	27-Nov-22	Three Months		EM 07280	Valid
20	1.5N H2SO4	Inorganic Acid	10275	F&HC 8037B1	30-Aug-22	1.5N	Demola	29-Nov-22	Three Months	TOTAL Y	EM 11244	Valid
21	0.4% Bromophenol Blue indicator	Indicator	8655	F&HC 7348A1	13-Dec-21	0.04%	Demola	13-Dec-22	A year		NIS 188-1984	Valid
10 10	0.15% Methylene Blue Solution	Indicator	9760	F&HC 7209A4	27-Jul-22	0.15%	Sakiru	28-Jul-23	А усаг		NIS 188-1984	Valid
23	SDBS Solution	Reagent	8670	F&HC 8014C3	14-Aug-22	NA	Sakiru	12-Nov-22	Three Months	Valid	NIS 188-1984	Valid
24	Cationic Reagent	Reagent	8654	F&HC 7345A2	18-Aug-22	NA	demola	16-Nov-22	Three Months	plisa	NIS 188-1984	Valid
25	9M H2SO4	Reagent	8646	F&HC 7330A2	16-Aug-22	9M	Sakiru	15-Nov-22	Three Months	valid	NIS 188-1984	Valid
26	Anthrone Solution	Reagent	8646	F&HC 7330A1	17-Aug-22	N A	Sakiru	16-Nov-22	Three Months	Valla	N8 1881 SIA	Valle of the second

Date: Adio Sakiru

QA APPROVAL

HSE APPROVAL

Site QA: Allawode Olujide

ATTACHMENT 6

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Ref. Note Book Ref. Note Book Initials Initials	UGEE Chemicals       ♦       UGEE Chemicals       ♦       UGEE Chemicals       ♦       □         Q.A.LAB       Health Flammability Reactivity       Q.A.LAB       Health Flammability Reactivity         Solution Name       Batch #       Health Flammability Reactivity         Normality       Normality       Prepared by Standardized by Prepared by Standardized by Prep. Date       Standardized by Prep. Date         Expiry date       Storage Condition       Storage Condition         Ref. Note Book       Initials	UGEE Chemicals       ♦       UGEE Chemicals       ♦       □         Q.A.LAB       Health Flammability Reactivity       Prepared by Standardized by Standardized by Standardized by Standardized by Prep. Date Expiry date       Solution Name       Health Flammability Reactivity         Solution Name       Batch #       Hormality         Normality       Prepared by Standardized by Standardized by Prep. Date       Standardized by Standardized by Standardized by Storage Condition         Ref. Note Book       Initials
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Solution Name Batch # Normality Prepared by Prepared by Standardized by Standardized by Standardized by Storoge Condition Ref. Note Book Initials	UGEE Chemicals  Q.A.IAB  Q.A.IAB  Health Flammability Reactivity  Solution Name  Satch #  Normality  Prepared by Standardized by Prep. Date Expiry date Storage Condition  Ref. Note Book  Initials	UGEE Chemicals Q.A.LAB  Q.A.LAB  Health Flammability Reactivity Solution Name Satch #  Normality Prepared by Standardized by Prep. Date Stylivy date Storage Condition Sef. Note Book Initials

wode Olujide AUTHORISATION Site QA: Alawo

SOPOWNER Date: Colostol

QA APPROVAL -NA-

-NA-

#### Attachment 7

## Hazard Symbols

### **Health Hazard**



- Carcinogen
- Mutagenicity
- Reproductive Toxicity
- Respiratory Sensitizer
- Target Organ Toxicity
- Aspiration Toxicity

#### Flame



- Flammables
- Pyrophorics
- · Self-Heating
- Emits Flammable Gas
- Self-Reactives
- Organic Peroxides

## **Exclamation Mark**



- Irritant (skin and eye)
- Skin Sensitizer
- Acute Toxicity (harmful)
- Narcotic Effects
- Respiratory Tract Irritant
- Hazardous to Ozone Layer (Non-Mandatory)

## Gas Cylinder



Gases Under Pressure

## Corrosion



- Skin Corrosion/ Burns
- Eye Damage
- Corrosive to Metals

# **Exploding Bomb**



- Explosives
- Self-Reactives
- Organic Peroxides

# Flame Over Circle



Oxidizers

## **Environment**

(Non-Mandatory)



Aquatic Toxicity

# Skull and Crossbones



 Acute Toxicity (fatal or toxic)

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Site QA: Alawode Olujide
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