

Process Name/ Title:
Chemical Receiving . Storage. First Aid a

Chemical Receiving , Storage, First Aid and Chemical Leak / Spill Treatment
WORK INSTRUCTION

Document No:

WI-PRO-COM-006

September 20, 2019

Effective Date:

Rev. No.:

0

Page No.:

Page 1 of 3

No.

Work Procedure/ Illustration

Customer Code:

ALL

GREASE

Upon receiving grease from Warehouse, Chemical Handler will check condition of chemical container if there is no dent, damages or crack.

Product Code/Name:

ALL





Records/Remarks/ Quality Pointers NO GREASE LEAK

NO GREASE LEAK



If there is a leak refer to page 3 for Chemical Spill treatment

Check the following:

- a. Product Name (Part Name)
- b. Ship Date

1

c. Manufacturer's Name

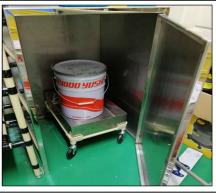




After confirmation that the grease is acceptable,

place it on the cabinet (grease spare) for future use.

Grease is applicable only to Contact Switch Assembly



Make sure that the cabinet has no obstruction.

IPA

Upon receiving from Warehouse, Chemical handler will check the condition of IPA Gallon if there is holes and damages outside the container.





NO IPA LEAK

If there is a leak refer to page 3 for Chemical Spill treatment

2

Check its expiration date and batch no.



EXPIRATION DATE MAY 07, 2021 BATCH # 050719

Batch

Expiration date

Do not receive expired IPA

						Prepare	Check	Approv	е
						(Jac. 4)	Dopeno	Me	1
09/20//2019	0	Newly established documents				\sim	D. Cornero	o. Meri	J n
Eff./Rev. Date	Rev. No.	Details of change	Revise	Check	Approve	Est. date:	09/20/2	0197	



Process Name/ Title:

Chemical Receiving , Storage, First Aid and Chemical Leak / Spill Treatment

Document No:

WI-PRO-COM-006

September 20, 2019

WORK INSTRUCTION

Product Code/Name: Customer Code: **ALL**

Effective Date: Rev. No.:

0

Page No.:

Page 2 of 3

ALL Records/Remarks/ No. Work Procedure/ Illustration **Quality Pointers** Make sure that the area where IPA is located is not over If it is in good condition and within the crowded. expiration date, keep the IPA inside the 3 cabinet. Must have 2nd Container **IPA TRANSFERRING** Personal Protective Equipment Get the IPA Gallon and transfer to IPA refilling Area. 1

Note: Make sure to use PPE when handling Chemicals (refer to Personal Protective **Equipment**)





2

Open the IPA bottle dispenser and Gallon.







3

Carefully transfer IPA to IPA Bottle dispenser





4

Make sure to closed the cap properly for both IPA dispenser and Gallon to avoid leakage.





NO IPA LEAK

5

Return IPA Gallon and dispenser to its respective location.



CONFIDENTIAL: ©2017 NBC; all rights reserved. Any misuse or misappropriation, including unauthorized copying, reproduction in any form, disclosure or publishing of this document or any information herein is strictly prohibited.

NBC (Philippines) **MASTER COPY**



Chamical Bessiving	Ctorono	Time!
Process Name/ Title:		

Product Code/Name:

ALL

Chemical Receiving , Storage, First Aid and Chemical Leak / Spill Treatment

Document No:

WI-PRO-COM-006

WORK INSTRUCTION

Customer Code: ALL Effective Date: Rev. No.:

0

September 20, 2019
Page No.: P

Page 3 of 3

No.

Work Procedure/ Illustration

Records/Remarks/ Quality Pointers

FIRST AID FOR CHEMICAL SPLASH IN EYE

In case chemicals accidentally splash on eyes, flush eye with tap water for atleast 15 minutes.





2

Once you have removed the chemicals seek medical treatment. Ask others to bring the MSDS of the chemicals.





Material Safety Data Sheets (MSDS) - well organized document that contains all information about a given chemical.

CHEMICAL LEAK / SPILL TREATMENT

In case encountered chemical leak / spill inform Leader.

Leader will call the attention of Safety officer.

