

- **NITROSAMINE AND AZIDO IMPURITY**
- **RISK ASSESSMENT IN**
- **PHARMACEUTICAL PRODUCTS**

 **24 MAY 2022 (TUE)**
9.00 AM - 1.00 PM



Scan to Register

SPEAKER



Assoc. Prof. Dr. See Hong Heng
Deputy Director, Centre for Sustainable and Nanomaterials, UTM

MAIN CONTENT

- To understand what are Nitrosamine and Azido impurities
- To understand how to identify the risk of Nitrosamine and Azido impurities during the manufacturing processes.
- To learn how to establish the control measures to ensure the pharmaceutical product quality and safety to the patients

RECOMMENDED FOR

QA, Engineering, Production, Technical Services, Project Management, Regulatory Affairs, Quality Control, R&D

CLOSING DATE

22 MAY 2022

VENUE

Zoom Platform

REGISTRATION FEES

Live Webinar

ISPE Members : Free of Charge
Non-ISPE Members : RM 500

Pre-Recorded Webinar

ISPE Members : RM 250
Non-ISPE Members : Not Available

PAYMENT DETAILS

Bank transfer/deposit:

Account Name : **ISPE Malaysia**
Bank : United Overseas Bank (M) Berhad
Account Number : **1623023449**
(Swift Code : UOVBMKYL)

Cheque:

Payable to : **ISPE Malaysia**
Address : Suite 8.01, Level 8
Menara Binjai, No. 2, Jalan Binjai
50450 Kuala Lumpur

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INTRODUCTION

This webinar provides an overview of the risk of Nitrosamines and Azido impurities in pharmaceutical manufacturing industries and how the pharmaceutical manufacturers could identify the risk of these unwanted impurities and established the control measures to ensure the pharmaceutical product quality and safety to the patients

AGENDA

- | | |
|---------------------|--|
| 09.00 am – 10.30 am | <ul style="list-style-type: none">● What is Nitrosamine Impurity?● How Nitrosamine impurities are derived during a process?● How to conduct Risk Assessment on Nitrosamine impurities? |
| 10.30 am – 10.45 am | Short break |
| 10.45 am – 12.15 pm | <ul style="list-style-type: none">● What is Azido Impurity?● How Azido impurities are derived during a process?● How to conduct Risk Assessment on Azido impurities? |
| 12.15 pm – 12.45 pm | Q & A Session |

CONTACT US:

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