ISPE Indonesia Affiliate

January 14, 2021
09.00 – 12.00 WIB

Vision Scientific

Agilent Technologies
Authorised Distributor

WEBMINAR : NDMA testing in Metformin

FDA continues to investigate the presence of the N-Nitrosodimethylamine (NDMA) impurity in metformin approved for sale in the U.S. Metformin is a prescription drug used to control high blood sugar in patients with type 2 diabetes. FDA testing has found NDMA in certain lots of extended release (ER) metformin and is recommending companies recall lots with levels of NDMA above the acceptable intake limit. Therefore the importance of NDMA testing in metformin tablets.

Main Topics:

Collaboration with Agilent, in this seminar will discussed about the latest solution which elaborates on a highly sensitive triple quadrupole based LC/MS/MS and GC/MS/MS methods for the simultaneous determination of nitrosamine impurities in metformin drug substance.

Recommended Participants :

Professionals, Manager & Supervisor, staff of Quality Assurance/QA, Quality Control/QC, R&D, and other operational personnel; regulators.

Speaker:

Agilent's experts

Agilent is a global leader in life science, diagnostic and applied chemical markets. The company provide laboratories worldwide with instruments, services, consumables, applications and expertise, enabling customer to gain the insight they seek. Agilent's expertise and trusted collaboration give them the highest confidence in our solutions.

Agilent has one of the broadest solutions portfolios of any company serving the pharmaceutical industry. Our solutions provide precise answers for every segment of the pharmaceutical industry.

BIAYA

ANGGOTA ISPE RP 250.000,-
NON ANGGOTA RP 300.000,-

ONLINE REGISTRASI

https://forms.gle/sCUHmym9X1cgeb1V7
(USE ONLY THIS LINK FOR REGISTRATION)

- ✓ Registration will be closed on Jan 12 2021
- ✓ Payment to ISPE Indonesia Account, BCA Sentra Menteng, no. 6800762888
- ✓ Kindly email payment record to secretariat.ispeind@gmail.com
- ✓ Registration under ISPE member could not be transferred to non-ISPE member.

DAFTAR SEGERA

Webinar akan dilaksanakan menggunakan aplikasi zoom.
Link dari zoom akan diinfokan melalui email kepada peserta yang sudah terdaftar