

PHARMACEUTICAL & HERBAL PRODUCTS TESTING

01

Heavy Metal Analysis in Cosmetic Products by ICPMS

Our test will assess the levels of toxic metals such as arsenic (As), cadmium (Cd), lead (Pb) and mercury (Hg) in cosmetic products using an in-house method based on ADAC (2019, 21st Ed) Guidelines for standard method performance requirements & USP Chapter 233 Procedure 2 by ICPMS

02

Heavy Metal Analysis in Herbal Products by ICPMS

We offer testing to detect heavy metal contamination of arsenic (As), cadmium (Cd), lead (Pb) and mercury (Hg) in herbal products using an in-house method based on ADAC (2019, 21st Ed)

STANDARDS

Guidelines for standard method performance requirements

& USP Chapter 233 Procedure 2 by ICPMS



IRDI Research Laboratory, 1st Floor, International Medical University, Bukit Jalil



Pn. Soliha (03-27317034) and Ms Siew Lye Kuan (03-27317461)



