TRAINING WORKSHOPS



CONTAMINATION AWARENESS AND SAFE WEIGHING TECHNIQUES:

CTS Training workshops provide analysts with the necessary tools to work safely when handling active drug compounds in the laboratory.

FEATURES

- Potent powder awareness
- Knowledge of contamination risks
- Safe weighing techniques
- Correct use of containment systems
- Training certificate provided

COURSE INFORMATION

• Duration: 2 Hours

• Class Size: Up to 5 People

• Location: Customer site

• Designed for: Analytical and safety staff



SWP SAFE WEIGHING PRACTICE

SAFE WEIGHING **TECHNIQUES**

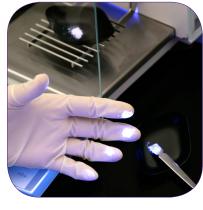


NECESSARY TOOLS TO DEVELOP SAFE WORK PRACTICE WHEN HANDLING DRUG COMPOUNDS IN THE LABORATORY.

SWP TRAINING GIVES ANALYSTS THE

Designed to provide both experienced and new analysts with an overview of the hazards associated with weighing and manipulation of potent drug compounds, the SWP course gives practical advice on how to minimise exposure to airborne and surface contaminants in the pharmaceutical industry.

JV DETECTION TECHNIQUES



COURSE CONTENT & INFORMATION:

POTENT POWDER AWARNESS

- What is a potent powder?
- Properties of potent powders

CONTAMINATION RISKS

Awareness of exposure routes

SAFE WEIGHING TECHNIQUES

- Exposure prevention during weighing
- Correct use of balance enclosures
- Safe disposal of contaminated waste

PRACTICAL HANDS-ON SESSION

- Contamination detection using specialist fluorescent powders and UV lighting techniques
- Cleaning techniques

The interactive nature of SWP workshop provides flexibility to develop site specific safe handling protocols.

Duration: 2 Hours

 Class Size: Up to 5 People Location: Customer Site

