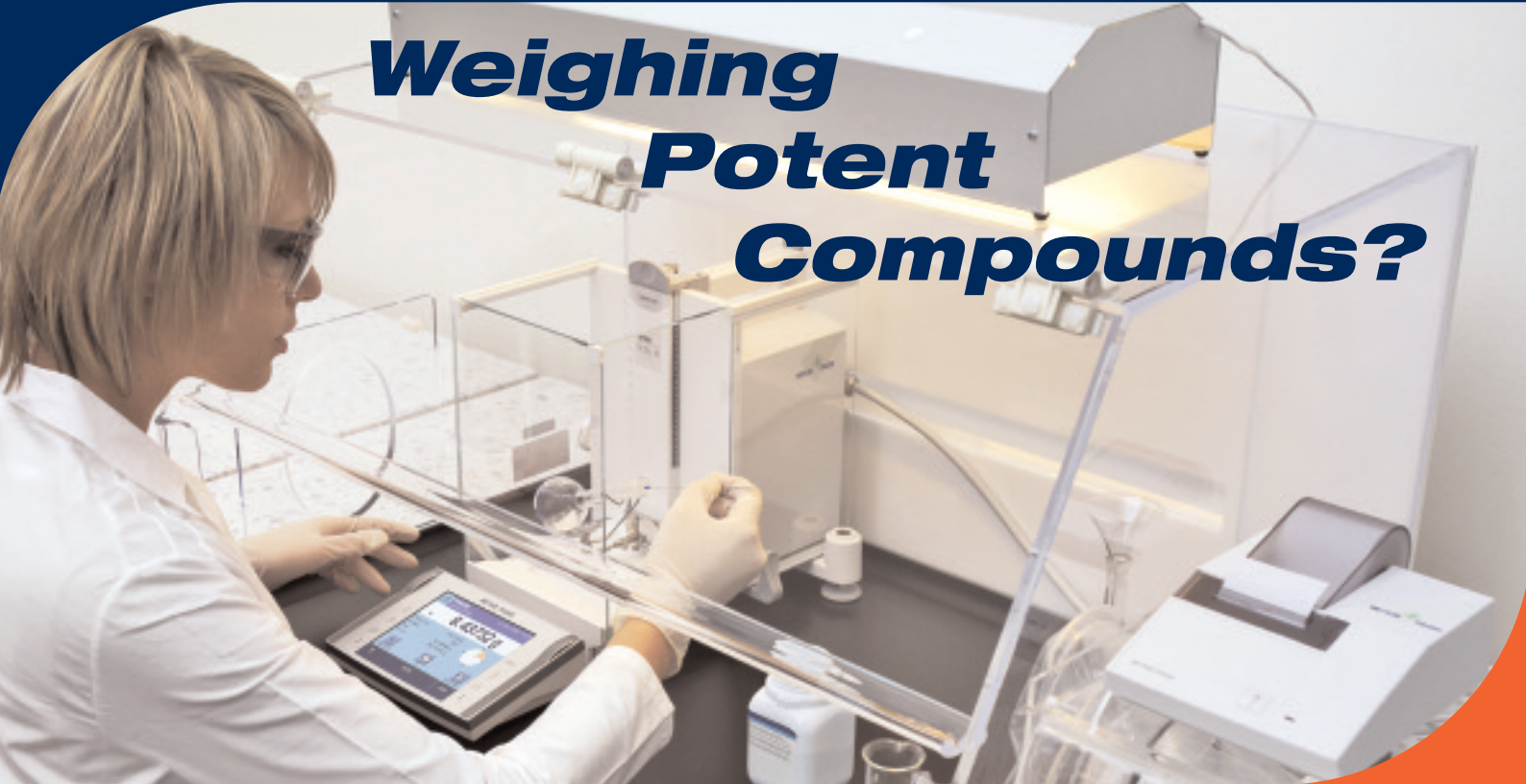


Weighing Potent Compounds?



a1-safetech introduce the

Flow Sciences Weighing Enclosure (VBSE™)

Proven to out perform all other Containment Systems, the A1-Safetech range of Flow Sciences Weighing Enclosures provide the safest powder weighing systems available.

Features:

- Turbulent-free environment for the operation of sensitive analytical balances
- Separate fan filtration unit maintaining constant face velocity without causing vibration
- Proven safe change filter provides optimal protection for the analyst
- Performance tested and approved to BS7258 and BS5726
- Long-life Hepa Filtration (up to 4 years) reduces maintenance
- Ease-of-use and excellent visibility



Handling Potent Compounds?

Bench Mounted and Free Standing Containment systems for the handling of potent compounds

Automation Enclosure

- Custom built to suit any automation application
- High-level protection when accessing equipment
- Secure protection for maintenance access
- Proven Containment performance
- Ergonomically designed for ease of use

Applications

- Automated Powder Dispensing
- Particle Sizing
- Milling and Sieving
- Auto liquid Handling



Flow Sciences FS-Robot1

Bulk Powder Weighing Enclosure

- Specifically designed for dispensing up to kilogram quantities of Active Pharmaceutical Ingredients (APIs)
- Independently tested to prove high-level operator protection
- Simple to use
- Flexible, low-cost alternative to built in down-flow booths
- Turbulent free environment for Analytical Balances



Flow Sciences FS-8500



Ensuring Safe Environments

Containment Technologies