ESCO
LIFESCIENCES GROUP

Engineering Control Solutions
for USP 797/800 and Fed 503B cGMP Compliance

A. USP 797 Sterile Non-Hazardous Drugs

Horizontal Laminar Flow Cabinet

- ULPA filter, creating ISO 3 workzone, cleaner than standard ISO 5
- ECM blower, creating stable airflow at energy-efficient 150 Watts
- Comfortable low noise at 55 dBA, full legroom, dished work tray

LHG-4BS-F9

B. USP 800 Non-Sterile Hazardous Drugs

Class I Ventilated Enclosure

- Two HEPA filter in series, allowing exhaust to room instead of ducting
- Comfortable low noise at 57 dBA and full-width front access opening
- Dished work surface, preventing decontaminant spill to the floor

ADC-4E2-C

C. USP 800 Sterile Hazardous Drugs

Class II Type A2 Biosafety Cabinet

- ULPA filter, creating ISO 3 workzone, cleaner than standard ISO 5
- ECM blower, creating stable airflow at energy-efficient 200 Watts
- Comfortable low noise at 58 dBA, dished work tray, built-in armrest
- Lowest height in the market at 55", suitable for cleanroom

AC2-4S9-NS

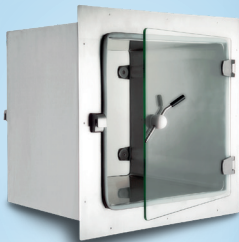## D. Full cGMP Filling Line for Fed 503B Facilities

Filling Line

- High-grade Stainless Steel 316 construction
- Multi-step stations combining several isolators
- Optional integrated VHP generator and freeze dryer
- Fully customizable according to your needs

ALSO AVAILABLE FROM ESCO

Cleanroom Pass Boxes

Esco Models:
EPB-SS: Passbox, Full Stainless Steel
BIOPASS: Passbox, with H_2O_2 Decon

Downflow Booth

Esco Model:
DFB: Downflow Booth

Air Showers

Esco Model:
EAS-1B9-EUS: Air Shower

Bioreactors

Esco Model:
TideXcell®-002 L

215-441-9661 • **Horsham, PA, USA** • **ETI.Admin@escolifesciences.com** • **www.escolifesciences.com**