



You wouldn't drink something if it had these symbols on it...

So why inhale its fumes?

AFS (Advanced Laboratory Air Filtration System)

- Quickly minimizes or eliminates hazardous fumes in the laboratory, such as: formalin, xylene, alcohol, limonene, and other volatile solvent fumes.
- Inexpensive to run.
- Works quietly and effectively up to 24 hours a day.
- Design allows a full 360 degrees of air circulation.
- Power can be set to low, medium, or high.
- Helps with regulatory exposure compliance, while maintaining a healthier work environment.
- Portable and takes up very little space.
- Works using air filtration technology developed by NASA space science engineers.
- Specially designed filter cartridge that requires replacement only once a year.
- Unit measures 24" tall x 12" in diameter

AFS System

Item#: FIA0301

Replacement Filter

Item#: FIA0302



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