

# Vented Enclosures

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Air Science has introduced a New Series of Vented Enclosures that provide effective containment of airborne particulates during manipulation and transfer of potent compounds. Their in-house research suggests that even slight modifications of enclosures can result in containment factors from the microgram down to the nanogram. The turbulent-free design utilizes environmentally friendly, ductless technology in combination with carbon / HEPA filtration to provide precise, safe containment in all applications.

Ductless technology also makes installation of dedicated workstations easy, as no additional HVAC design is required. Air Science offers a host of vented enclosures to meet every analytical need.

For more information, visit: [www.airscience.com](http://www.airscience.com) [1].

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**Links:**

[1] <http://www.airscience.com/>