Coda® Xtra Inline® – Green with AldaSorb®
Coda® Xtra Inline® – Blue
Coda® Regular Inline® – Purple

AldaSorb® will remove over 98% of all aldehydes, formaldehydes and acetaldehyde from all incoming gas lines.

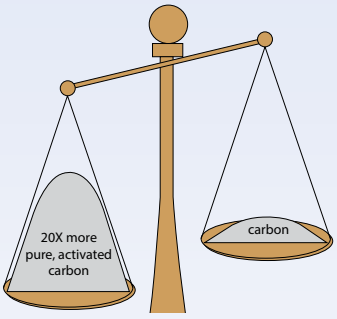
Coda® Xtra Inline® Filters – Green with AldaSorb®
- Contains a mixture of Activated Carbon/AldaSorb®, independently proven to absorb 98% of VOCs and aldehydes from incoming gas
- Holds 25-times the amount of filtering material as the competition
- Aldasorb® is safer and more effective in removing aldehydes than potassium permanganate

Coda® Xtra Inline® Filters – Blue Capsule
- Contains coconut shell-based activated carbon, known to effectively absorb VOCs due to its highly porous nature
- Holds 20-times the amount of filtering material as the competition

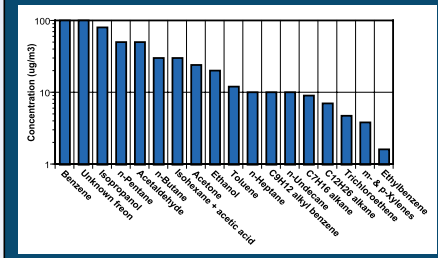
Coda® Regular Inline® Filters – Purple Capsule
- Improved activated carbon provides a higher absorptive capacity compared to previous Coda® Regular Inline® Filters
- Holds 10-times the amount of filtering material as the competition
- Smaller footprint and reduced weight compared to the Coda® Xtra Inline® Filters, for labs with limited space

Coda® Regular and Xtra Inline® Filters
- Contain a HEPA filter to remove particulate matter
- New color coding system makes filters easily identifiable
- Studies have proven that Coda® Inline® Filters are effective at removing the majority of common air contaminants (CACs) and volatile organic compounds (VOCs)
- Take minutes to install and last between 3-6 months on standard size incubators
- Easy to Install
- Patented Technology
- FDA 510(k) Cleared
- Made in USA
- CE Certified & Manufactured in a Clean Room
- ISO 13485:2003 Medical Certified

More Pure Activated Carbon

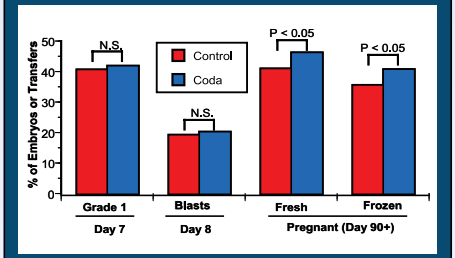


Volatile Organic Contaminants in Compressed CO_2 Used for ART



(Cohen *et al.*, *Human Reprod.* **12**, 1742-1749, 1997)

Effect of Coda® Filtration on Bovine Embryo Quality and Pregnancy Rates



(Merton ***et al.***, Theriogenology **67**, 1233-1238, 2007)

WARNING

We do not recommend the use of Inline Filters that contain Potassium Permanganate due to the uncertainty of the oxidization characteristics of KMnO4 and the close proximity to the embryos.

LifeGlobal® GROUP

CodaAir® The VOC Remover®

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