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

AldaSorb® will remove over 99% of all aldehydes, formaldehydes and acetaldehyde from all incoming gas lines.

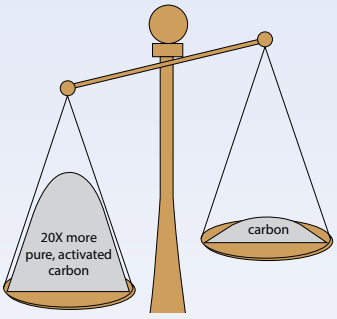
Coda® Xtra Inline® Filters – Green with AldaSorb®
- Contains a mixture of Activated Carbon/AldaSorb®, independently proven to absorb 99% of VOCs and aldehydes from incoming gas
- Holds 25-times the amount of filtering material as the competition
- Aldasorb® is safer and more effective in removing aldehydes 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

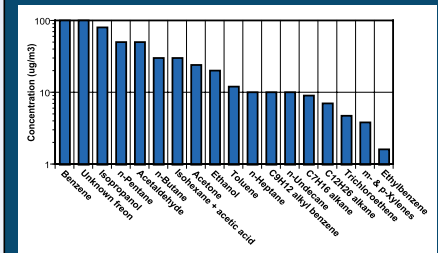
Coda® Regular Inline® Filters – Purple Capsule
- Improved activated carbon provides a higher absorptive capacity compared to previous Coda® Regular Inline® Filters
- Holds 10-times the amount of filtering material as the competition
- Smaller footprint and reduced weight compared to the Coda® Xtra Inline® 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
- CE Certified & Manufactured in a Clean Room
- Made in USA
- ISO 13485 Certified

More Pure Activated Carbon

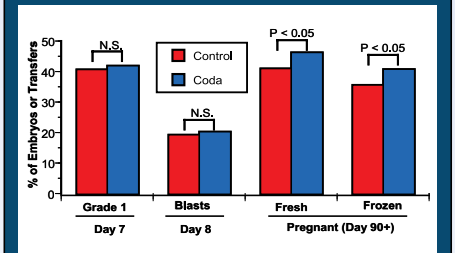


Volatile Organic Contaminants in Compressed CO_2 Used for ART



(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 $KMnO_4$ and the close proximity to the embryos.

CodaAir® The VOC Remover®

LifeGlobal® GROUP

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