

**Manufacturers Line Card**

Alcohol: [Funke Gerber](http://www.funke-gerber.de/index_english.html)

Assortment: [Pfeuffer](http://www.pfeuffer.com/html/en/sortimat.htm)

CO2: [1-Cube](http://www.1-cube.com/laboratory-equipment-co2-measurement)

CO2 Verifier: [Trace Measurements](http://www.dissolvedgas.com)

Color: [Sigrist](http://www.photometer.com/en/products/details/downloads.html?productid=253)

Clean Steam Generators: [BMT](http://www.bmtus.com/)

Density: [ISS](http://mems-issys.com/)

Drying Ovens: [BMT](http://www.bmtus.com/)

Friability: [Pfeuffer](http://www.pfeuffer.com/html/en/produkte.htm)

Fume and Laminar Hoods (Ductless): [Erlab](http://www.erlab.com/)

Incubators: [BMT](http://www.bmtus.com/)

Keg washers / fillers [Lambrechts](http://www.lambrechts-group.net/)

Keg Monitor (Test keg) [Rotech](http://www.rotechkeg.co.uk/)

Mash Bath: [1-Cube](http://www.1-cube.com/favicon.ico)

 [LG Automatic](http://www.lg-automatic.com/Products/Mashing%20Bath/Mashing_Bath.html)



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Process, engineering and lab solutions [Corosys Kellerworks](http://www.corosys.com/en/company/news-events/howdy-from-colorado-founding-of-corosys-kellerworks-llc/)

O2 (Gas phase): [Advanced Instruments](http://www.aii1.com/PDF/in_bro.pdf)

O2 (Liquid phase): [Dr. Thiedig](http://www.thiedig.com/contenido/cms/front_content.php?&idcat=99&changelang=2&idart=76)

O2 Verifier: [Trace Measurements](http://www.dissolvedgas.com)

Sampling Devices: [TL Instruments](https://d.docs.live.net/70b5746f37bf343c/Documents/Chris%20Business/Manufacturers/Tim%20Lawrence/Sample%20piercer%20flyer.pdf)

 [Lg](http://www.lg-automatic.com/Products/Products.html)

Sampling Valves: [Keofitt](http://www.keofitt.dk/)

Shakers: [Lg](http://www.lg-automatic.com/Products/Products.html)

Spices: [IBI](http://www.ibispice.com/)

Sterilizers: [BMT](http://www.bmtus.com/)

Storage Cabinets for Chemicals (Ductless): [Erlab](http://www.erlab.com/)

Tannometer: [Pfeuffer](http://www.pfeuffer.com/html/en/tannometer/tannometer_1.htm)

Turbidity (Haze): [Sigrist](http://www.photometer.com/en/products/industries.html)

Yeast Counter: [Nexcelom](http://www.nexcelom.com/Products/)

Yeast Viability: [Hamilton](http://www.hamiltoncompany.com/products/sensors/c/1331/)

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