

PRESS RELEASE

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## New Literature: 10 Reasons to Choose a Hydra AA Mercury Analyzer

Hudson, NH - Teledyne Leeman Labs, a leading manufacturer of analytical instrumentation for elemental analysis, announces the release of an informative datasheet “10 reasons to choose a Hydra AA Mercury Analyzer”. This datasheet highlights all the features that make the Hydra AA one of the most widely used instruments for mercury analysis.

If you looking for a mercury analyzer that is designed to meet U.S. EPA Methods 245.1, 245.5, 245.6, 7470A and 7471B, as well as European Standards EN-1483 and EN-13806 - you will want to take a look at this information.

Hydra AA is a fully automated mercury analyzer that achieves a 1 ppt detection limit while employing EPA compliant cold vapor atomic absorption spectrometry (CVAAS). The system is designed to handle a wide variety of samples including water, wastewater, soil, sludge, food stuff, tissues and difficult “foamy” samples such as blood and urine.

To receive a copy of “10 Reasons to Choose a Hydra AA Mercury Analyzer”, contact Teledyne Leeman Labs, 6 Wentworth Drive, Hudson, NH 03051. Telephone (603) 886-8400, Fax: (603) 886-9141 or email: [LeemanLabsinfo@Teledyne.com](mailto:LeemanLabsinfo@Teledyne.com).

For more information on our products or services visit our website at: [www.LeemanLabs.com](http://www.LeemanLabs.com).