



November 29, 2019

PAH Calibration Set Discontinued

PAH-CVS-A and Support Solutions (PAH-LCS-A, PAH-ISS-A, and PAH-STK-A)

Unfortunately, PAH-CVS-A and its associated products (PAH-LCS-A, PAH-ISS-A, and PAH-STK-A) have been discontinued. However, **PAH-CVS-B** and its support solutions (**PAH-LCS-B**, **PAH-ISS-B**, **PAH-SS-B**, and **PAH-STK-B**) are already available as improved alternatives containing additional native and mass-labelled polycyclic aromatic hydrocarbon (PAH) analytes of interest.

The additional compounds in the PAH-CVS-B series include 2-Methylnaphthalene, Benzo[c]fluorene, Benzo[e]pyrene, Perylene, 2-Methylnaphthalene-d₁₀, and Perylene-d₁₂.

We apologize for any inconvenience this may cause and appreciate your understanding.

Discontinued Products:

Catalogue Number	Product (isooctane/toluene solution)	Qty/Conc
PAH-CVS-A	Discontinued PAH-CVS-A Calibration Solutions CS1-CS5	1 kit (5 ampoules)
PAH-A-CS1	Discontinued CS1	1.0 ml
PAH-A-CS2	Discontinued CS2	1.0 ml
PAH-A-CS3	Discontinued CS3	1.0 ml
PAH-A-CS4	Discontinued CS4	1.0 ml
PAH-A-CS5	Discontinued CS5	1.0 ml
PAH-LCS-A	Discontinued PAH Labelled Compound Solution	1.2 ml
PAH-ISS-A	Discontinued PAH Internal Standard Spiking Solution	1.2 ml
PAH-STK-A	Discontinued PAH Native Stock Solution	1.2 ml

Suggested Replacement Products (see our catalogue for more details):

Catalogue Number	Product (isooctane/toluene solution)	Qty/Conc
PAH-CVS-B	PAH-CVS-B Calibration Solutions CS1-CS5	1 kit (5 ampoules)
PAH-B-CS1	CS1	1.0 ml
PAH-B-CS2	CS2	1.0 ml
PAH-B-CS3	CS3	1.0 ml
PAH-B-CS4	CS4	1.0 ml
PAH-B-CS5	CS5	1.0 ml
PAH-LCS-B	PAH Labelled Compound Solution	1.2 ml
PAH-ISS-B	PAH Internal Standard Spiking Solution	1.2 ml
PAH-SS-B	PAH Sampling Standard Solution	1.2 ml
PAH-STK-B	PAH Native Stock Solution	1.2 ml

Please contact your local distributor or info@well-labs.com for pricing and delivery.

Visit our website (www.well-labs.com) for a complete listing of our new products.

