

**Subject:** Cosolvent pKa Buffer Product Packaging Change

**Effective Date:** June 9, 2016

**Products Affected:** PK-CS30-0001; PK-CS40-0001; PK-CS50-0001; PK-CS60-0001

Dear Valued Client,

We are contacting you to let you know that we have made changes to the available packaging options for our cosolvent pKa buffer products. We are no longer producing the cosolvent pKa buffers in single use, single % cosolvent, prepackaged sealed plate format. This includes the following part numbers:

- PK-CS30-0001
- PK-CS40-0001
- PK-CS50-0001
- PK-CS60-0001

The cosolvent pKa buffers are still available in a bulk solution format, with a volume of 50 mL per bottle of each buffer included in the product kit:

- PKS-2430-0050 24 Point Cosolvent pKa Buffer Kit 30% V/V Methanol pH 1.7-11.2, 24 Ea, 50mL
- PKS-2440-0050 24 Point Cosolvent pKa Buffer Kit 40% V/V Methanol pH 1.7-11.2, 24 Ea, 50mL
- PKS-2450-0050 24 Point Cosolvent pKa Buffer Kit 50% V/V Methanol pH 1.7-11.2, 24 Ea, 50mL
- PKS-2460-0050 24 Point Cosolvent pKa Buffer Kit 60% V/V Methanol pH 1.7-11.2, 24 Ea, 50mL

Note that the formulas of the cosolvent buffers have not changed; only the availability of package options has changed.

Instructions for preparation of working cosolvent pKa buffer plates from the bulk cosolvent buffer solutions can found in **Chapter 8 - pKa PRO™ System pKa Measurement Procedures** of the pKa PRO™ System User Manual.

Please contact AATI Technical Support with any questions; 515-296-6600 or [support@aati-us.com](mailto:support@aati-us.com)

Thank you,

AATI Customer Service Team