

Allergen controls, 10/15

Bio-Rad Laboratories released human-serum-based Lyphochek Allergen sIgE quality controls to monitor the precision of in vitro allergy test procedures.

Lyphochek Allergen sIgE Controls (Negative and Panel A) are multiconstituent controls that eliminate the need for multiple, single analyte controls. The controls are analyzed for 15 frequently tested allergen-specific immunoglobulin E antibodies that include dust mites, mold, dander, foods, and grasses. Quantitative insert values are provided for three commonly used, fully automated test systems.

The controls are designed for different instruments and reagent systems commonly used in laboratories worldwide and offer a three-year shelf life and reconstituted open-vial stability of 28 days when stored between 2°C and 8°C.

Bio-Rad, 800-224-6723