

PRESS RELEASE

30 January 2024

NEW PRODUCT LAUNCH:

KRIBIOLISA™ High Five (H5) HCP ELISA

Krishgen Biosystems is proud to announce the launch of our newest product, the High Five (H5) HCP ELISA. This kit is designed with a direct sandwich assay format to quantitatively measure HCPs contamination in pharmaceutical products manufactured using the High Five Cells expression systems with better specificity and sensitivity than current market leaders.

This generic kit is intended in determining the presence of High Five cells Host Cell Proteins contamination in various products that are manufactured through recombinant expression in H5 cells. It has been validated successfully for testing of in process and final product HCPs in variety of products regardless of growth and purification process.

Available to purchase in the pack size of 100 reactions with the lead time as 2-3 weeks.

About the kit:

Enzyme Immunoassay for the Quantitative Determination of H5 Host Cell Proteins in cell culture supernatant and biological solutions.

Kit features:

- Pre-Coated plates
- Pre-optimized and validated, ready-to-use and does not require additional validation on user end
- 96 well plates with break apart strips includes lyophilized standards for stability
- High degree of specificity and sensitivity to the assays

Customers can purchase via Krishgen's local distributors in 20+ countries or purchase the kit directly from Krishgen.

For more information on the High Five (H5) HCP ELISA kit, please visit our website [here](#).

