

PRESS RELEASE

30 January 2024

NEW PRODUCT LAUNCH: **KRIBIOLISA™ CRM197 ELISA**

Krishgen Biosystems is proud to announce the launch of our newest product, the CRM197 ELISA. This kit is designed with a direct sandwich assay format to facilitate accurate and efficient detection of CRM197 with better specificity and sensitivity compared to conventional ELISA kits which employ only one antibody. Double antibodies are used in this kit.

CRM197 ELISA kit is used as an analytical tool for quantitative determination of CRM197 in culture supernatant, vaccines and other biological preparations.

Available to purchase in the pack size of 1 x 96 wells, and is in stock with the lead time of 7-10 days.

About the kit:

Robust and Sensitive enzyme immunoassay for the detection of CRM197 in biological preparations including vaccines and cell culture supernatants. Standard used is CRM197 expressed in E.coli. The KRIBIOLISA CRM197 ELISA uses rCRM197 as the standard / calibrator in the ELISA kit leading to a high degree of specificity and sensitivity of the kit. The kit can be used for estimation of rCRM197 in conjugated vaccines, cell culture supernatants.

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 CRM197 ELISA kit, please visit our website [here](#).

