

PeliKine™ ELISA kits

The concept of the PeliKine kits from Sanquin is to provide excellent performance. The use of pre-coated microtitre plates (8-well strips) ensures fast and reproducible assay results. HPE (High Performance ELISA) dilution buffer ensures linear dose-response curves in different matrices.

High sensitivities are achieved by using poly-HRP (a polymer of HRP conjugated to streptavidin). Both HPE-buffer and poly-HRP are also available separately.

The PeliKine human cytokine ELISA kits provide all components for 96 tests.

The optimized and easy-to-follow protocol included in the kits warrants reliable assay results.

Contents

Each kit contains sufficient reagents for 96 samples (including calibration curves).

Components

Pre-coated microtitre plates (8-well strips)

Human cytokine standard

Biotin-or HRP-conjugated anti-human cytokine antibody

Streptavidin(-poly-)HRP conjugate

Wash buffer

HPE (High Performance ELISA) dilution buffer

TMB substrate solution