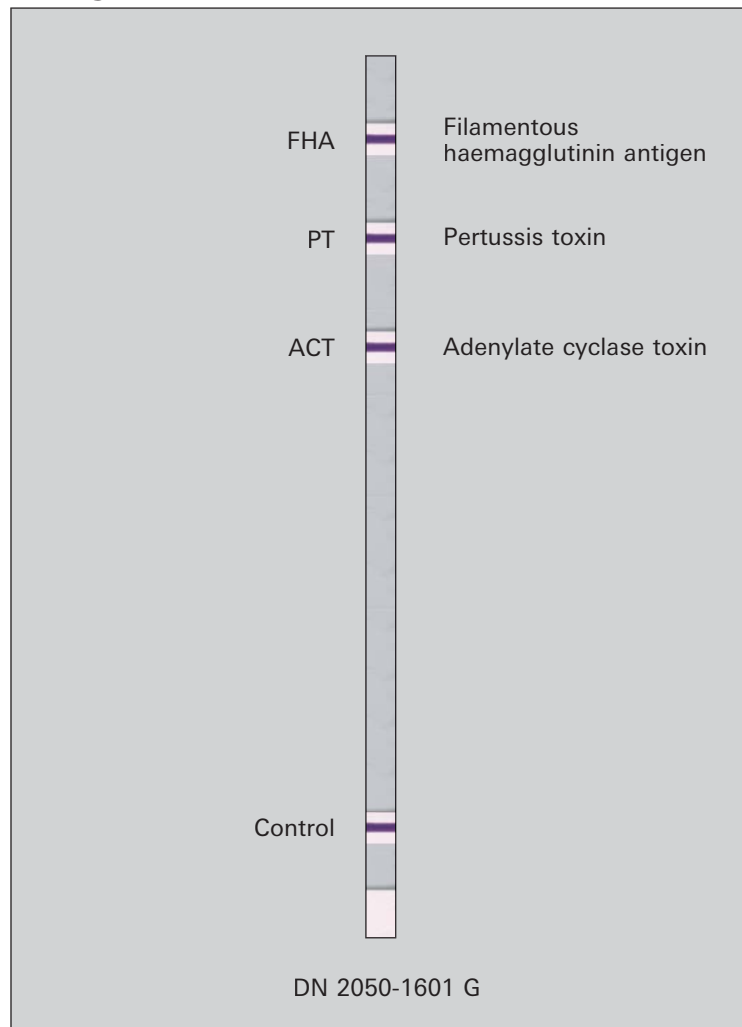


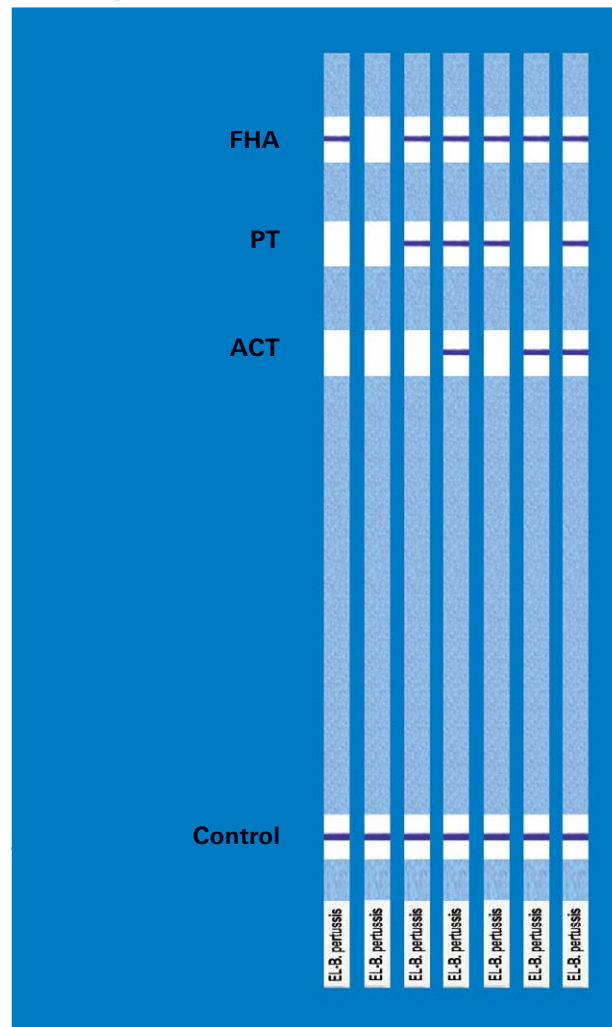


EUROLINE Bordetella pertussis (IgG)

Antigen combination



Examples of incubated strips



Technical data

Applications	Determination of human antibodies of immunoglobulin class IgG against various types of Bordetella pertussis antigens: FHA, PT and ACT for the serological diagnosis of whooping cough.
Antigen substrates	Membrane chips printed with individual lines of purified, biochemically characterised antigens. Each group of antigens is coated onto a separate membrane chip, providing optimal efficiency of antibody detection for each antigen.
Sample dilution	Serum or plasma; 1:51 in Universal buffer.
Test procedure	30 min / 30 min / 10 min, room temperature.
Automation	Compatible with all commercial blot processing systems. Computer-based evaluation and archiving of results with EUROLineScan programme.
Kit format	16 membrane strips. Kits include all necessary reagents.