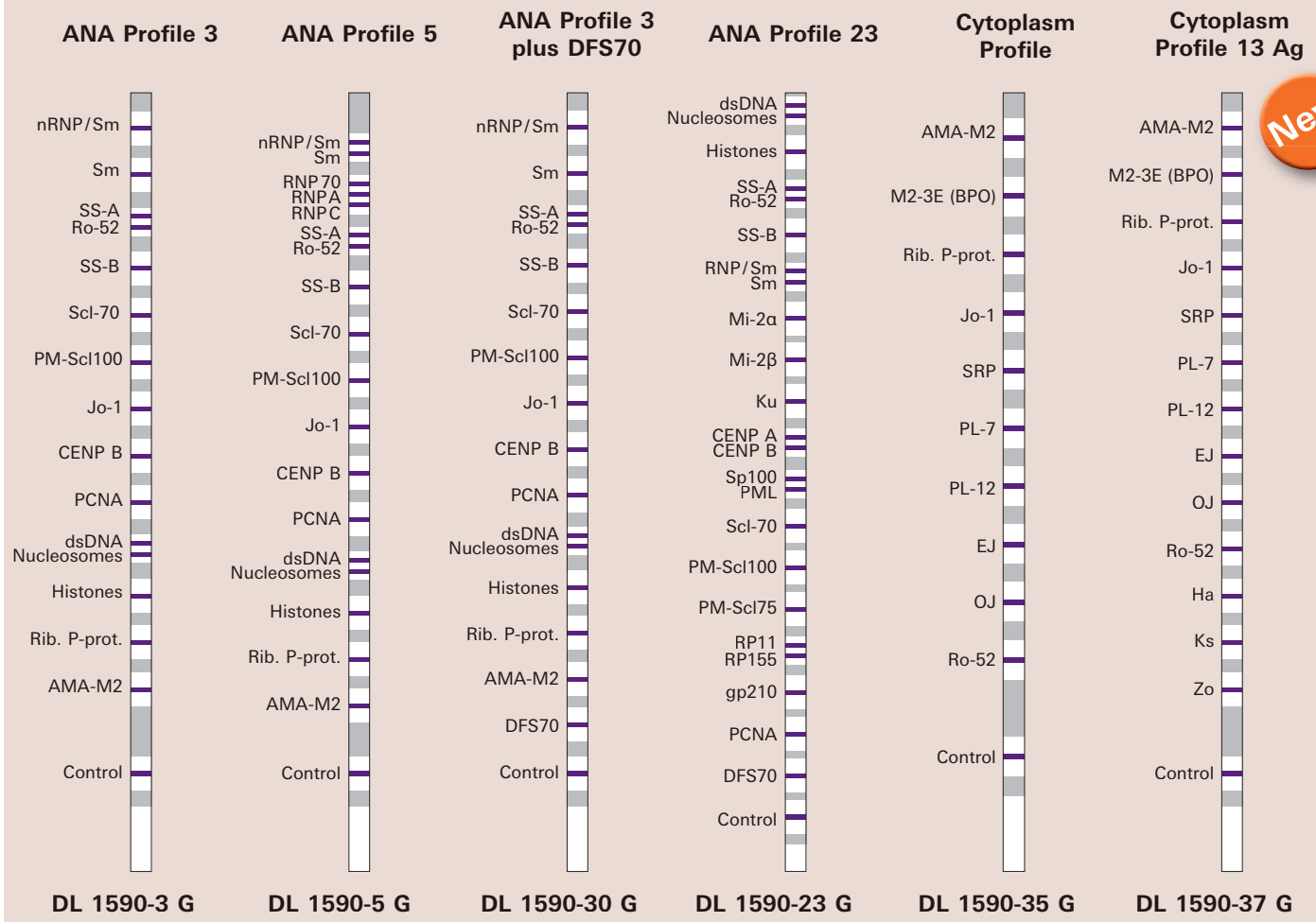




EUROLINE Nuclear and Cytoplasmic Antigen Profiles

Examples of antigen combinations:



Technical data

Applications	Determination of autoantibodies against nuclear and cytoplasmic antigens in the serological diagnosis of rheumatic and other autoimmune diseases.
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; 1:101 in sample buffer.
Test procedure	30 min / 30 min / 10 min. Room temperature.
Automation options	Compatible with the EUROBlotOne or EUROBlotMaster from EUROIMMUN; computer-based evaluation of results with EUROLineScan software.
Kit format	16 or 64 membrane strips or membrane strips already placed into the EUROTrays (PreQ).* Kits include all necessary reagents.

*PreQ not available for DL 1590-5 G