



recomLine TORCH IgG *recomLine* TORCH IgM

Immunoblot format with Rubella virus lysate for detection of IgG antibodies to Rubella virus.

German measles caused by the Rubella virus typically occurs during childhood and normally takes a mild course. However, severe damage can occur in unborn children if the mother becomes infected with the virus shortly before pregnancy or within the first few months of pregnancy. The outcome can be spontaneous abortion, premature birth, or the "Rubella syndrome" (impairment of the heart, eyes, and inner ear).

The *recomBlot* Rubella IgG uses Rubella virus lysate produced in Vero cells. Rubella-specific antigens are presented by electrophoretic separation and transfer to a nitrocellulose membrane.

Product #4902 *recomBlot* Rubella IgG
(20 tests per kit)



For more information visit
<http://www.mikrogen.de/english/deutschland/home.html>

*Available in the U.S. For Research Use Only.
Not intended for diagnostic procedures.*