

Strong triple!

Best solution in serology: HCV, HIV and Treponema – fully automated!

Sexual transmitted pathogens such as HCV, HIV and Treponema are a burden for human health. An early and precise diagnosis is an important element to successfully fight these infections. In addition, the safety of blood donations is guaranteed by serological screening for antibodies against those pathogens.

Looking back on 30 years of experience in diagnostic test design MIKROGEN provides excellent serological confirmation tests with its *recom*Line strip assays for HIV, HCV and Treponema. To meet the requirements of modern laboratories all three parameters can be analysed together in a fully automated approach.



- HIV: Easy discrimination of HIV-1 and HIV-2 on one strip.
- HCV: Detection of antibodies for all important HCV genotypes (1-6).
- **Treponema:** Additional safety due to antigens **Tp257** and **Tp453** with high specificity for Treponema pallidum.



Simple and efficient:

- Manual, semi-automated and fully automated processing possible.
- Fast and objective evaluation and documentation by *recom*Scan software.
- Harmonized workflow of all three parameters.

Highest safety:

- Very high sensitivity and specificity.
- Mikrogen *recom*Line assays contain internal controls on every strip (cut-off, conjugate and incubation control).
- CE label: Our *recom*Line kits and Ca*r*L meet the high standard of the EC directive 98/79/EC on in vitro diagnostic medical device

recomLine products for sexually transmitted diseases	Article-No	Storage
<i>recomLine HCV IgG</i> Reagents for 20 determinations Included in the kit: Positive control serum IgG and negative control serum IgG	4372	+2°C - +8°C
recomLine HIV-1 & HIV-2 IgG Reagents for 20 determinations Included in the kit: Positive control serum IgG and negative control serum IgG	6672	+2°C - +8°C
recomLine Treponema IgG Reagents for 20 determinations Reagents for 100 determinations	5172 5170	+2°C - +8°C
recomLine Treponema IgM Reagents for 20 determinations Reagents for 100 determinations	5173 5179	+2°C - +8°C
CarL Fully automated strip processor	31094	

MIKROGEN GmbH | Floriansbogen 2-4 | 82061 Neuried | Germany | Phone: +49 89 54801-0 | Fax: +49 89 54801-100 mikrogen.de | www.mikrogen.de