

PCR Detection-Test-systems for the identification of infection diseases provide a convenient analysis of infection agents presence in biological samples.

All reagents (Taq DNA polymerase, dNTPs, specific primers, salts and stabilizers) **are lyophilized** in PCR tubes (0,2 ml), only sample to be analyzed and dilution buffer should be added before running the PCR.

The PCR-Test-System contains:

- 80 DNA test tubes
- 10 positive controls
- 10 negative controls
- in total: 100 tubes with lyophilized reagents (1 tube – 1 reaction)
- Specific dilution buffer

Order Information

Prod. No.	Description	Quantity
G92030	Gardnerella vaginalis	80 + 10 + 10