

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
U92038	Ureaplsma parvum, biovar 1	80 + 10 + 34
U92037	Ureaplasma (parvum+urealytic.)	80 + 10 + 35
U92039	Ureaplasma urealyticum, biovar 2	80 + 10 + 36