

Declaration of Conformity

We NovaTec Immundiagnostica GmbH
Waldstraße 23 A6
63128 Dietzenbach
Germany

herewith declare under our own responsibility, that the product

NovaLisa® Parvovirus B19 IgM (PARM0370)

and the following components:

| | |
|---------------------|----------------------------|
| MTP | Microtiterplate |
| DIL M | IgM Sample Dilution Buffer |
| SOLN STOP | Stop Solution |
| WASH BUF 20x | Washing Buffer (20x conc.) |
| CONJ | Conjugate |
| SUB TMB | TMB Substrate Solution |
| CONTROL - | Negative Control |
| CUT OFF | Cut-off Control |
| CONTROL + | Positive control |

is in accordance with the requirements of the IVD Directive 98/79/EC of the European Parliament and Council of Oct. 27, 1998 in regard to in vitro diagnostic medical devices (IVDs).

The accordance was shown by conformity assessment procedures in
Annex III (2-5)

Dietzenbach 2020.07.22


Jennifer Völger
Quality Management Representative

The conformity of the above mentioned product is checked at least every 3 years. This is documented by rechecking and signing the general requirements.

Declaration of Conformity

We NovaTec Immundiagnostica GmbH
 Waldstraße 23 A6
 63128 Dietzenbach
 Germany

herewith declare under our own responsibility, that the product

NovaLisa® Parvovirus B19 IgG (PARG0370)

and the following components:

| | |
|-------------------------|----------------------------|
| MTP | Microtiterplate |
| DIL G | IgG Sample Dilution Buffer |
| SOLN STOP | Stop Solution |
| WASH BUF 20x | Washing Buffer (20x conc.) |
| CONJ | Conjugate |
| SUB TMB | TMB Substrate Solution |
| CONTROL - | Negative Control |
| CUT OFF | Cut-off Control |
| CONTROL + | Positive Control |

is in accordance with the requirements of the IVD Directive 98/79/EC of the European Parliament and Council of Oct. 27, 1998 in regard to in vitro diagnostic medical devices (IVDs).

The accordance was shown by conformity assessment procedures in

Annex III (2-5)

Dietzenbach 2020.07.22


 Jennifer Völger
 Quality Management Representative

The conformity of the above mentioned product is checked at least every 3 years. This is documented by rechecking and signing the general requirements.