

# Quality Control Certificate

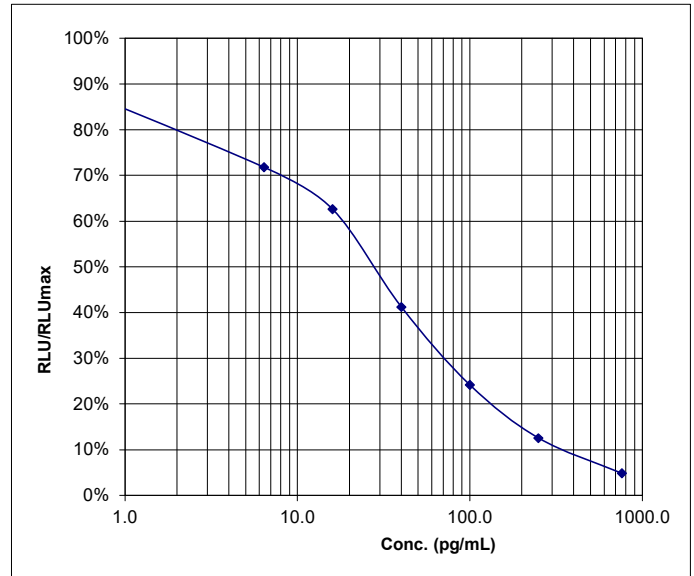


## Testosterone Luminescence Immunoassay

|                               |                   |                                 |
|-------------------------------|-------------------|---------------------------------|
| <b>REF</b> RE62031 & RE62039. | <b>LOT</b> LTE206 | <b>2026-07-31</b><br>YYYY-MM-DD |
|-------------------------------|-------------------|---------------------------------|

**Final Release Results:**

|       | Concentration<br>pg/mL | Measured<br>value<br>RLU | Range<br>RLU | RLU/RLUmax |
|-------|------------------------|--------------------------|--------------|------------|
| CAL A | 0                      | 3583028                  | -            | 100%       |
| CAL B | 6.4                    | 2572193                  | -            | 72%        |
| CAL C | 16                     | 2244133                  | -            | 63%        |
| CAL D | 40                     | 1477668                  | -            | 41%        |
| CAL E | 100                    | 865948                   | -            | 24%        |
| CAL F | 250                    | 448513                   | -            | 13%        |
| CAL G | 760                    | 173545                   | -            | 5%         |



|           | Concentration<br>found<br>pg/mL | Acceptable range     |                 |                      |
|-----------|---------------------------------|----------------------|-----------------|----------------------|
|           |                                 | lower limit<br>pg/mL | target<br>pg/mL | upper limit<br>pg/mL |
| CONTROL 1 | 26.8                            | 16.9                 | 26.0            | 35.1                 |
| CONTROL 2 | 182                             | 145                  | 182             | 218                  |

**Kit Composition:**

| REF       |              | LOT  |         |
|-----------|--------------|------|---------|
| KLTE651/9 | CONTROL 1    | L731 | 2026-07 |
| KLTE661/9 | CONTROL 2    | L732 | 2026-07 |
| KLZZ511   | MTP          | L728 | 2027-05 |
| KLTE541/9 | CONC ENZCONJ | L859 | 2026-08 |
| KLTE611/9 | CAL A        | L730 | 2026-07 |
| KLTE621/9 | CAL B-G      | L730 | 2026-07 |

| REF       |              | LOT    |         |
|-----------|--------------|--------|---------|
| KLTE521/9 | ANTISERUM    | L785   | 2026-07 |
| KLZZ681/9 | ASSAYBUF     | L721   | 2026-11 |
| KLZZ601/9 | LUMINREAG AP | L813-2 | 2026-12 |
| KLZZ879   | CONC WASHBUF | L727   | 2026-11 |

Valid edition of the instructions for use: 2023-12

**This product has been tested successfully by the Quality Control Department and was released for sale according to the existing specifications.**

Verified by: M.Dries

**Accepted**

Validation date: 2025-02-19

This document has been produced electronically and is valid without a signature.



**IBL International GmbH**  
Flughafenstr. 52A, 22335 Hamburg, Germany

Tel.: + 49 (0) 40 532891 -0 Fax: -11  
E-MAIL: [ibl@tecan.com](mailto:ibl@tecan.com)  
WEB: [www.tecan.com/ibl](http://www.tecan.com/ibl)