

## Ergebnisprotokoll / Worksheet

Mikrotestkammern (72) mit vorgetropften HLA-ABC-Antisera zur Austestung von Kaninchenkomplement

*Microtest trays (72) with prealiquoted HLA-ABC antisera for complement testing*

Kaninchenkomplement/*rabbit complement*: LOT

Untersucher/Tech: .....

Datum/Date: .....

Testzellen/Test cells: 1. \_\_\_\_\_ 2. \_\_\_\_\_ 3. \_\_\_\_\_

REF 7003

CE 0123

LOT 015T0220

IVD

2016-09



≤ -20°C



|                       |                                             | A                                        | B   | C   | D   | E                      | F                     |   |                                                                                                                  |
|-----------------------|---------------------------------------------|------------------------------------------|-----|-----|-----|------------------------|-----------------------|---|------------------------------------------------------------------------------------------------------------------|
|                       |                                             | Antiserumverdünnung/dilution of antisera |     |     |     |                        |                       |   |                                                                                                                  |
|                       |                                             | ↓                                        |     |     |     |                        |                       |   |                                                                                                                  |
|                       |                                             | 1:1                                      | 1:2 | 1:3 | 1:4 | 1:5                    | 1:6                   |   |                                                                                                                  |
| 1<br>↓<br>2<br>3<br>4 | Komplementverdünnung<br>complement dilution | 1:1                                      | 1:1 |     |     |                        |                       | } | Anti-HLA A2 (28)<br><br><span style="border: 1px solid black; padding: 0 2px;">LOT</span> 105H0380               |
|                       |                                             | 1:2                                      | 1:2 |     |     |                        |                       |   |                                                                                                                  |
|                       |                                             | 1:4                                      |     |     |     |                        |                       |   |                                                                                                                  |
|                       | Kontrolle<br>control                        | 1:1                                      |     |     |     | neg.Cont.<br>110H0040  | pos.Cont.<br>111H0150 |   |                                                                                                                  |
|                       |                                             | 1:1                                      | 1:2 | 1:3 | 1:4 | 1:5                    | 1:6                   |   |                                                                                                                  |
| 5<br>6<br>7<br>8      | Komplementverdünnung<br>complement dilution | 1:1                                      | 1:1 |     |     |                        |                       | } | Anti-HLA B 7+27<br><br><span style="border: 1px solid black; padding: 0 2px;">LOT</span> 105P0330                |
|                       |                                             | 1:2                                      | 1:2 |     |     |                        |                       |   |                                                                                                                  |
|                       |                                             | 1:4                                      |     |     |     |                        |                       |   |                                                                                                                  |
|                       | Kontrolle<br>control                        | 1:1                                      |     |     |     | neg.Cont.<br>110H0040  | pos.Cont.<br>111H0150 |   |                                                                                                                  |
|                       |                                             | 1:1                                      | 1:2 | 1:3 | 1:4 | 1:5                    | 1:6                   |   |                                                                                                                  |
| 9<br>10<br>11<br>12   | Komplementverdünnung<br>complement dilution | 1:1                                      | 1:1 |     |     |                        |                       | } | Anti-HLA Cw 3<br>(B46, 42, 56)<br><br><span style="border: 1px solid black; padding: 0 2px;">LOT</span> 105H0310 |
|                       |                                             | 1:2                                      | 1:2 |     |     |                        |                       |   |                                                                                                                  |
|                       |                                             | 1:4                                      |     |     |     |                        |                       |   |                                                                                                                  |
|                       | Kontrolle<br>control                        | 1:1                                      |     |     |     | neg. Cont.<br>110H0040 | pos.Cont.<br>111H0150 |   |                                                                                                                  |