



ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS

DQ0J00.01

TECHNOCHROM® C1-INH REAGENT KIT

REF 5345003
LOT 0J3AB00.01
⌚ 31-Dec-2015

| Inhalt Content | Reagenz Reagent | LOT | ⌚ |
|-------------------|---------------------------------|---------|-------------|
| 1x1mL | Coagulation Control N f. C1-INH | 1P14B00 | 30-Jun-2016 |
| 1x1mL | Coagulation Control A f. C1-INH | 3P24B00 | 30-Jun-2016 |
| 1x0,896mL | Coagulation Reference f. C1-INH | 1R31B00 | 31-Oct-2016 |
| 1x3mL | C1 Esterase | 7B38B00 | 31-Dec-2015 |
| 1x3mL | Substrate C1-INH | 8C33B00 | 30-Sep-2018 |
| 1x25mL | Sample Buffer A | 9M31B00 | 31-Jul-2018 |
| 1x20mL | Reaction Buffer B | 9N31B00 | 31-Jul-2018 |

| Analytische Prozedur Analytical Procedure | | Anforderung Requirement | Ergebnis Result | |
|--|---------------|----------------------------|--------------------|----|
| Verwendbarkeit Usability Ceveron® alpha | CCN (1P14B00) | 73-122% | 112.7% | OK |
| | CCA (3P24B00) | 28.5-47.5% | 35.6% | OK |
| Etiketten und Barcode Überprüfung Label and bar code Verification | | | OK | |

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