



ANALYSENZERTIFIKAT CERTIFICATE OF ANALYSIS

DQ3V00AZ.01

LOT 3V31B00

ARIXTRA Control High

REF 5090032
LOT 3V31B00
 18-APR-2013
 30-APR-2015

| Analytische Verfahren Analytical Procedure | | | Anforderung Requirement | Ergebnis Result | |
|---|---|---------------------------------|----------------------------------|----------------------------------|----|
| pH | | | 7.4 – 7.8 | 7.6 | OK |
| Restfeuchte Residual moisture | | | ≤1% | 0.05% | OK |
| OD _{320nm} | | | ≤10 | 6.8 | OK |
| Virologie Virology | HBsAg / HBsAg HIV-AK / HIV-Ab HCV-AK / HCV-Ab | | Negative Negative Negative | Negative Negative Negative | OK |
| Homogenität Homogeneity | | | CV ≤ 7% | 2.03% | OK |
| Lösungsstabilität 5 Stunden bei RT Reconstituted stability 5 hours at RT | Anti Xa (AT-) | Change from storage at 2-8°C | < 10% | 7.5% | OK |
| Chargenspezifische Kalibrationswerte Lot specific calibration values | | | 0.71 – 1.07 µg/ml | 0.89 µg/mL | OK |
| Lagerstabilität 4 Wochen bei 37°C Storage stability 4 weeks at 37°C | Anti Xa (AT-) | Change from storage at 2-8°C | < 10% | 1.7% | OK |

Durchführung von
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