RENZ FOR QUALITY



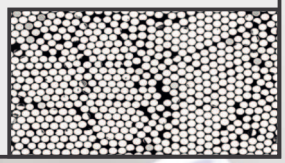
Transmissionskurven aus dem RfQ-Anwenderlabor

RENZ FOR QUALITY

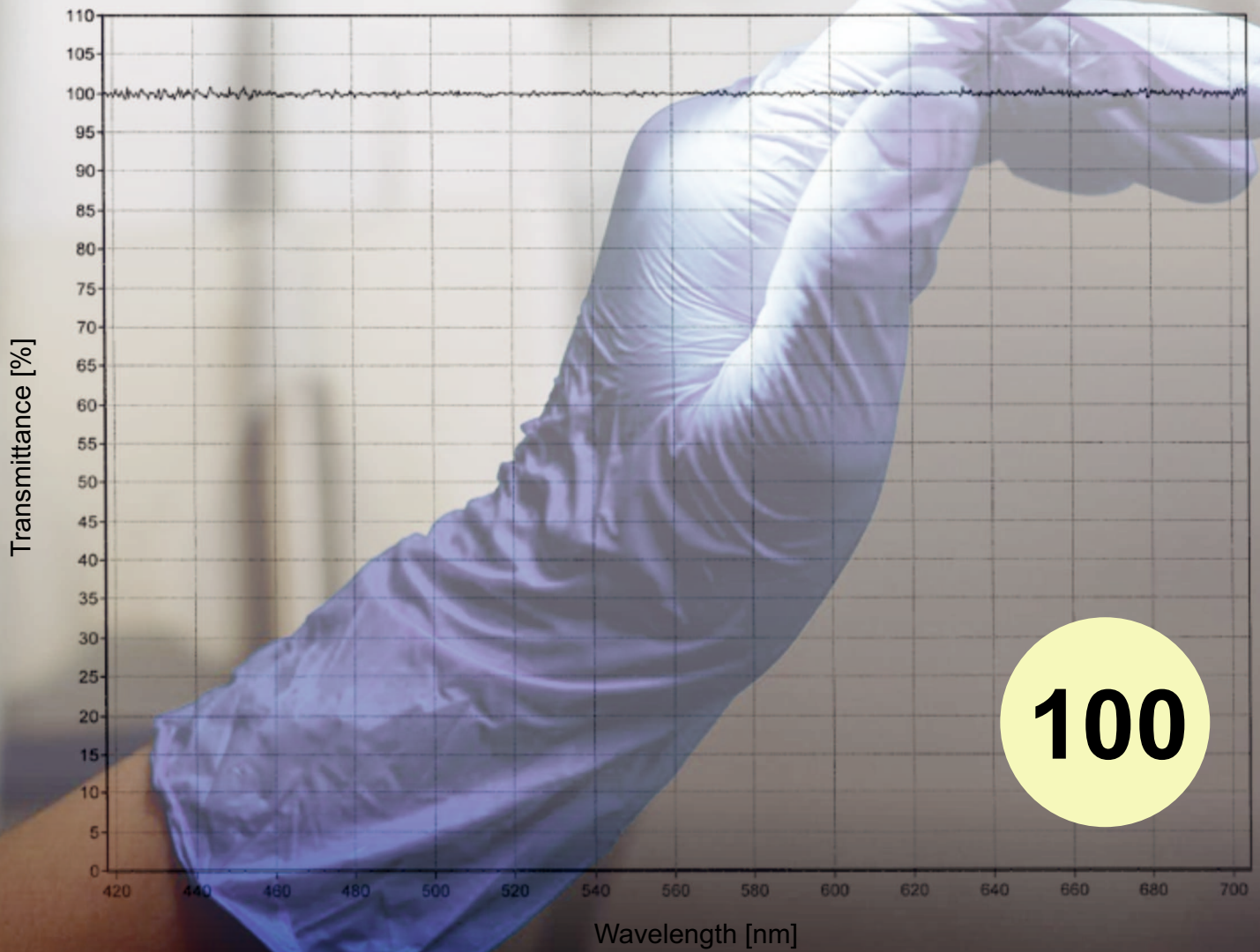
Definition 100%

Kabel: **4,8 x 3000 Standard verklebt**
Lichtquelle: XENON (RfQ-Labor)





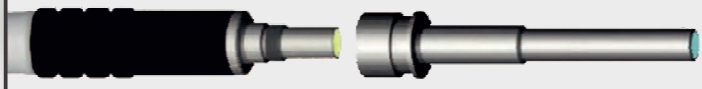
AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 100,40 it=0,21 av=100 S=0



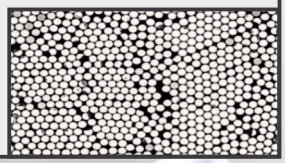
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RENZ FOR QUALITY

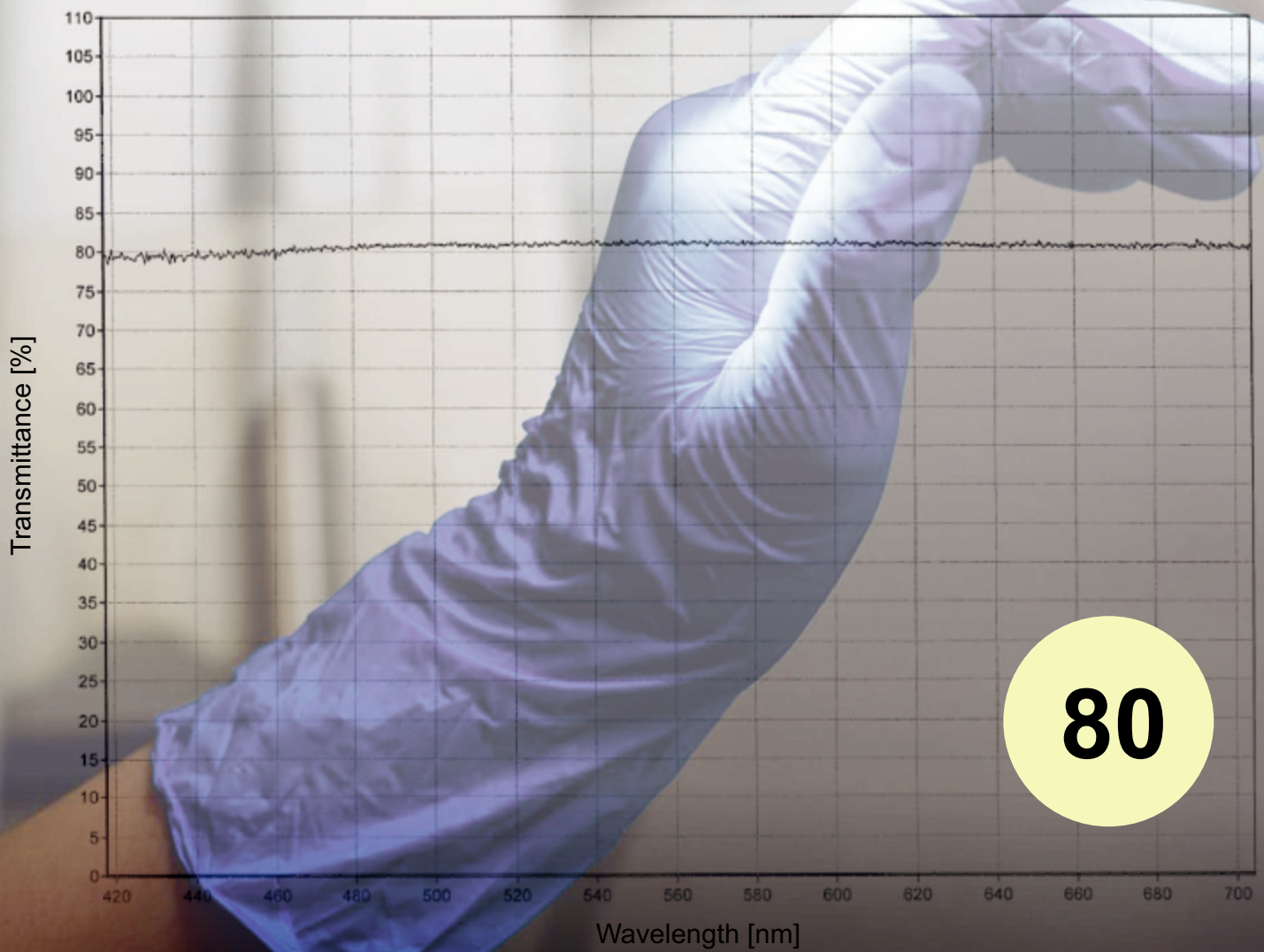
Kabel: **4,8 x 3000 Standard verklebt**
Lichtquelle: XENON (RfQ-Labor)



mit Glasstabadapter



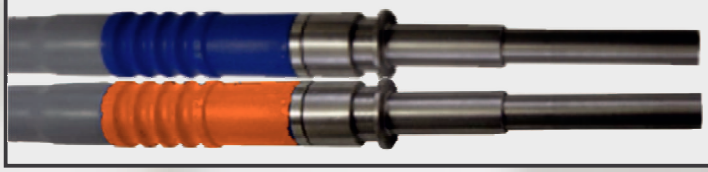
AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 80,70 it=0,21 av=100 S=0



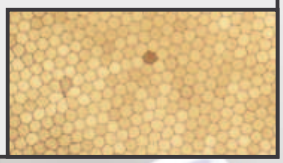
80

RENZ FOR QUALITY

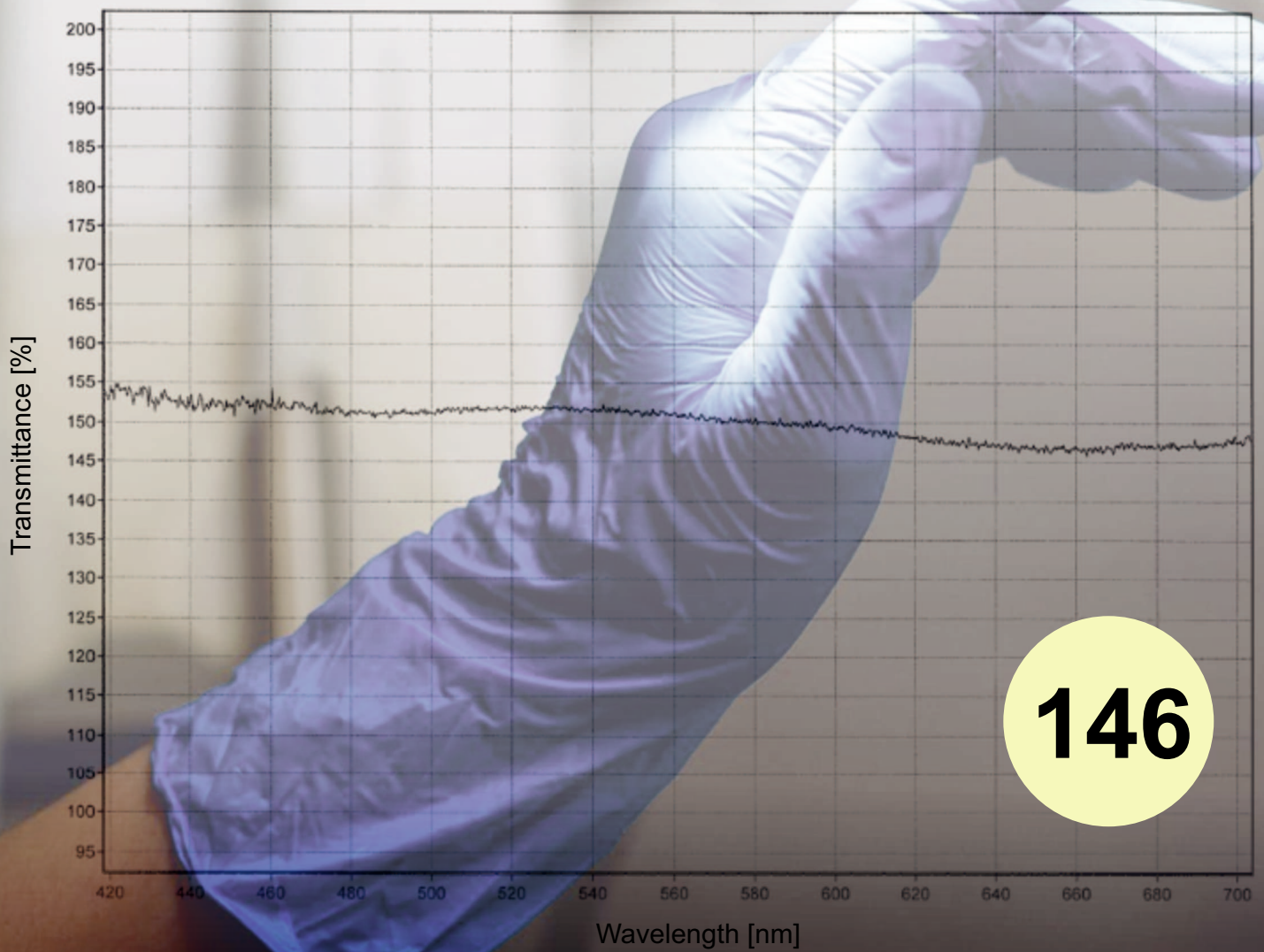
Kabel: **4,8 x 3000 HTT-BlueLine**
Lichtquelle: XENON (RfQ-Labor)



OEM



AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 146,84 it=0,21 av=100 S=0

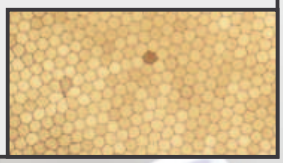


146

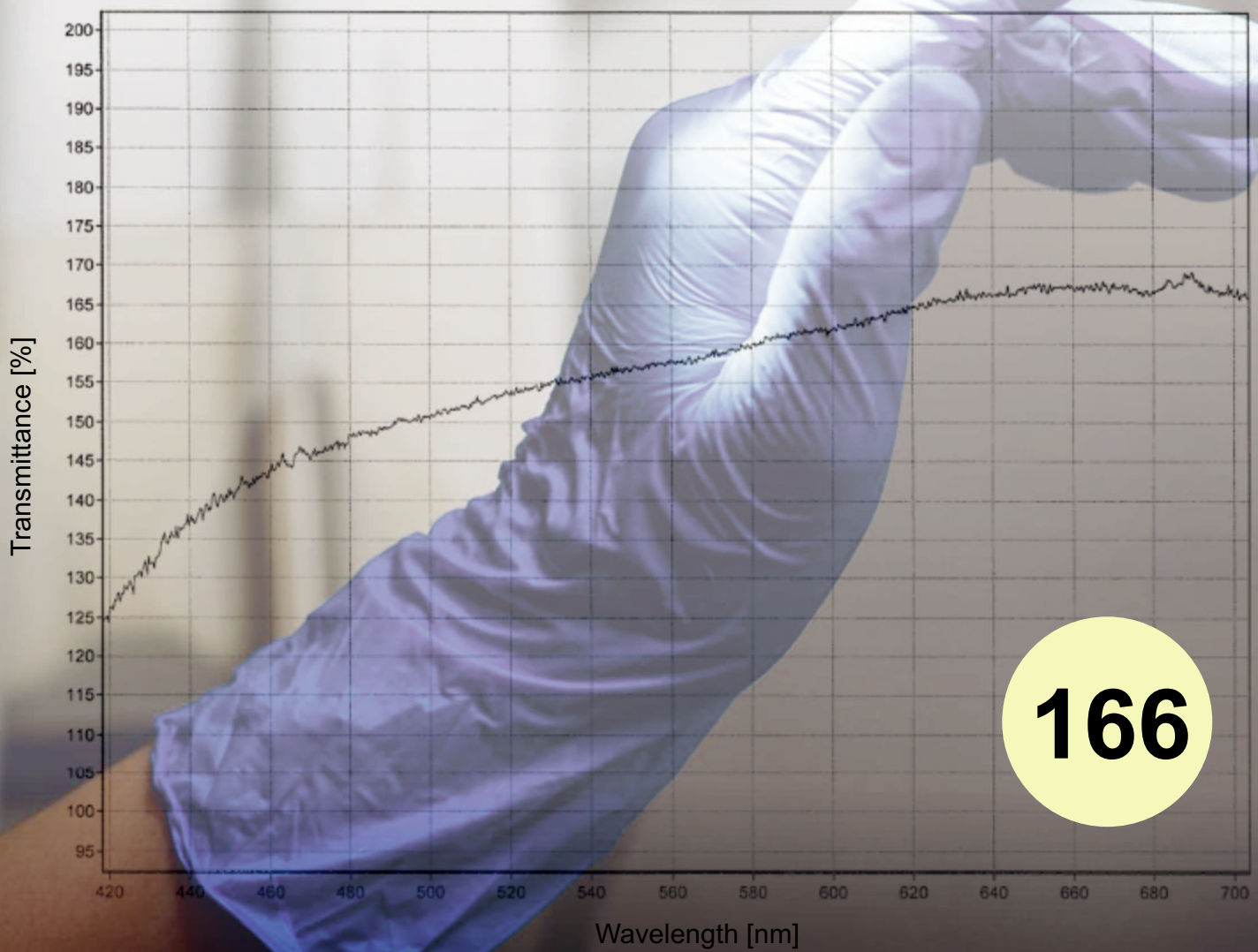
RENZ FOR QUALITY

Kabel: **4,8 x 3000 LED WhiteLine**
Lichtquelle: XENON (RfQ-Labor)





AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 166,20 it=0,21 av=100 S=0

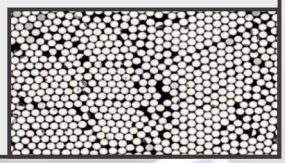


RENZ FOR QUALITY

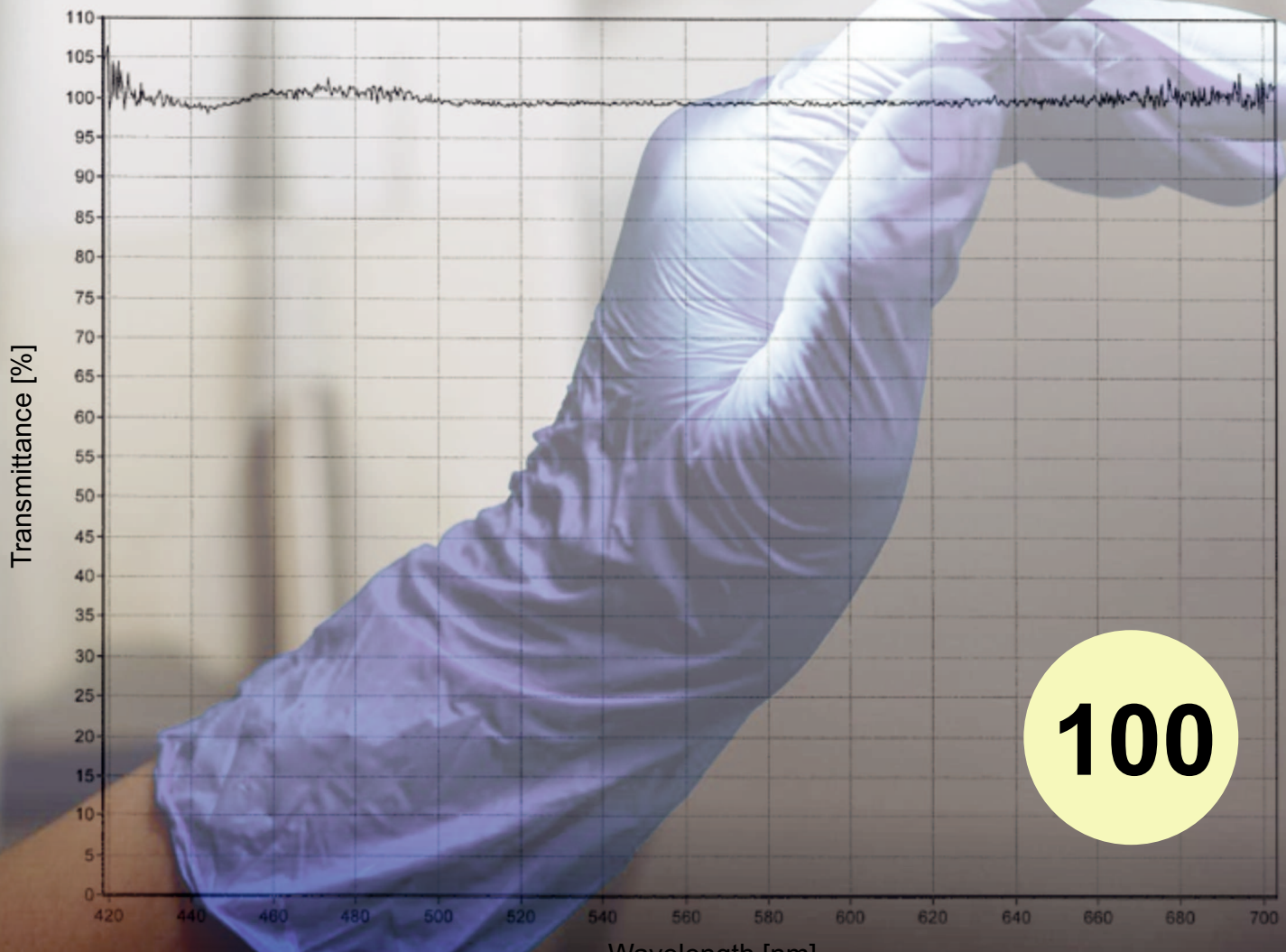
Definition 100%

Kabel: **4,8 x 3000 Standard verklebt**
Lichtquelle: LED (RfQ-Labor)





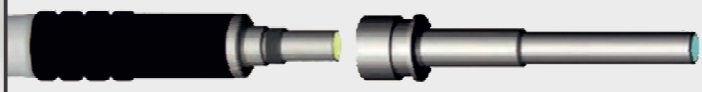
AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 102,63 it=0,21 av=100 S=0



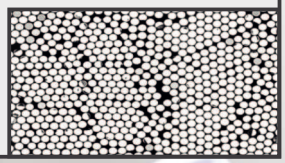
100

RENZ FOR QUALITY

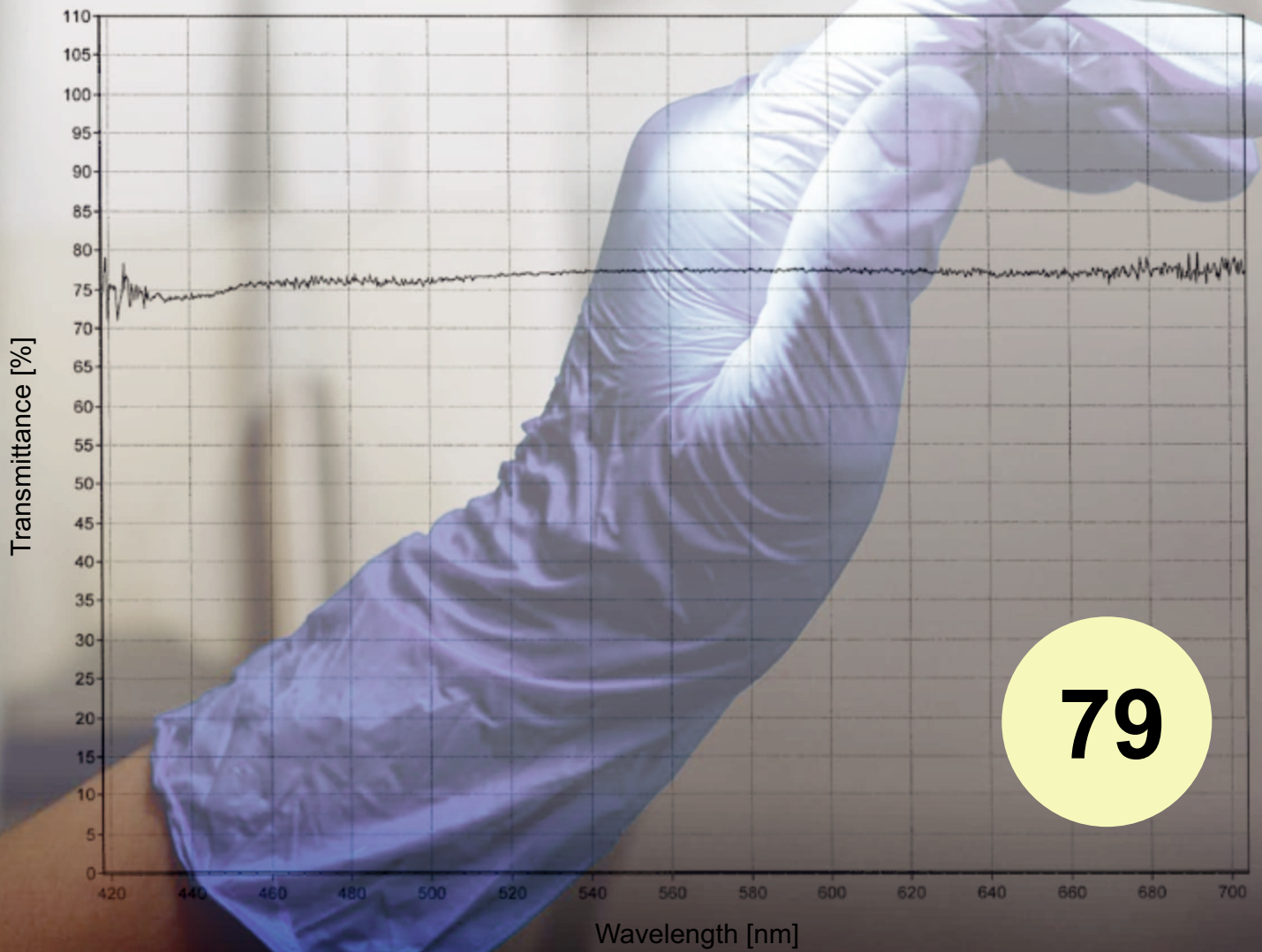
Kabel: **4,8 x 3000 Standard verklebt**
Lichtquelle: LED (RfQ-Labor)



mit Glasstabadapter



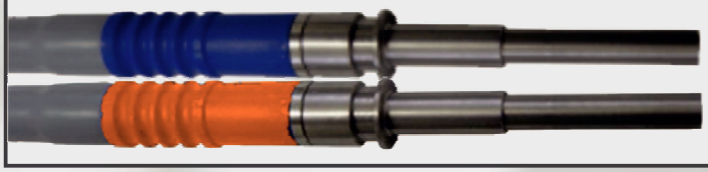
AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 79,06 it=0,21 av=100 S=0



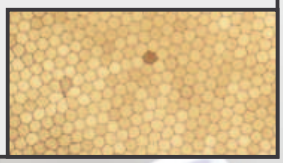
79

RENZ FOR QUALITY

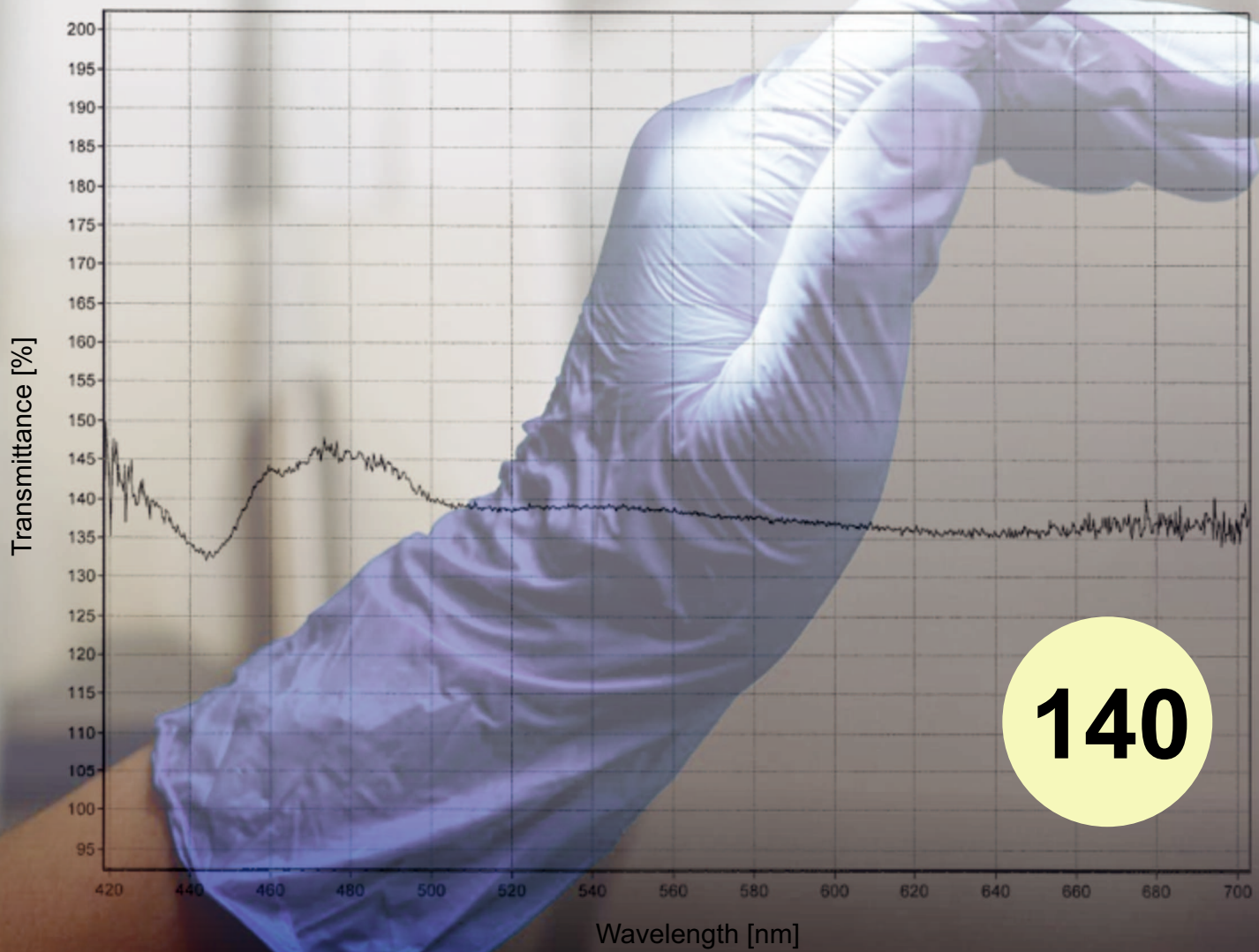
Kabel: **4,8 x 3000 HTT-BlueLine**
Lichtquelle: LED (RfQ-Labor)



OEM



AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 140,08 it=0,21 av=100 S=0

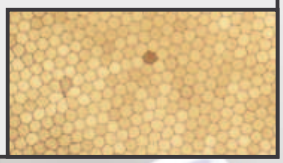


140

RENZ FOR QUALITY

Kabel: **4,8 x 3000 LED WhiteLine**
Lichtquelle: LED (RfQ-Labor)





AvaSoft 7.3.1
Current Wavelength=677,400 nm
0907046U1: Amplitude: 199,86 it=0,21 av=100 S=0



199

RENZ FOR QUALITY



RFQ-Medizintechnik GmbH & Co. KG
Sattlerstrasse 28 D-78532 Tuttlingen
Telefon +49(0)7461/96170 Telefax +49(0)7461/961720
www.kaltlichtkabel.de info@rfq.de