ChromoQuant® Kit
QF-PCR PRENATAL

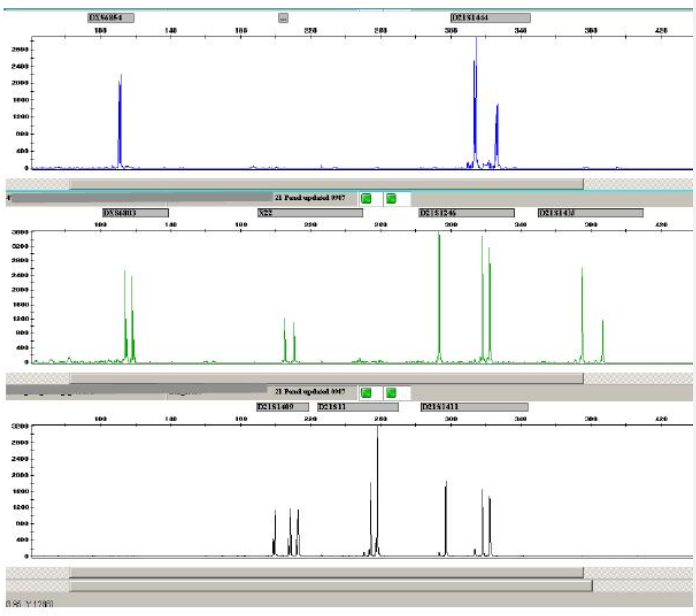
CYBERGENE AB

SuperSTaR Optima

Detection of 13, 18, 21, X / Y aneuploidies
Detection of maternal contaminations

PCR/CAPILLARY ELECTROPHORESIS
FOR RAPID MOLECULAR DIAGNOSIS (6 hours) OF
ANEUPLOIDIES –KLINEFELTER SYNDROME –TURNER SYNDROME

- Validation of **non invasive prenatal test (NIPT)**
- Total of **35 markers** (2 tubes)
- Diagnostic procedure (amniocentesis/CVS), results achieved within 6 hours enabling a **"time to reply" < 24 hours**
- 68 or 136 test format kits - Taq polymerase included
- Validated Instruments : ABI 310, 3100, 3130, 3500, 3730



Example of trisomy in Chromosome 21, Kit 311.003. Results from ABI3130 Instrument

CE marked
Directive 98/79/EC
ISO 13485 / ISO 9001

ChromoQuant SuperSTaR Optima - 68 tests	**Reference** 514.300-68
ChromoQuant SuperSTaR Optima - 136 tests	**Reference** 514.300-136

Results Interpretation based upon the Guidelines from CMGS (Clinical Molecular Genetic Society)

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