

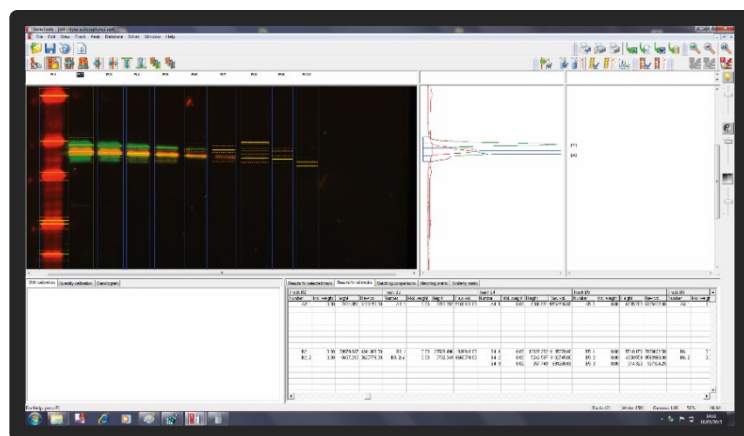
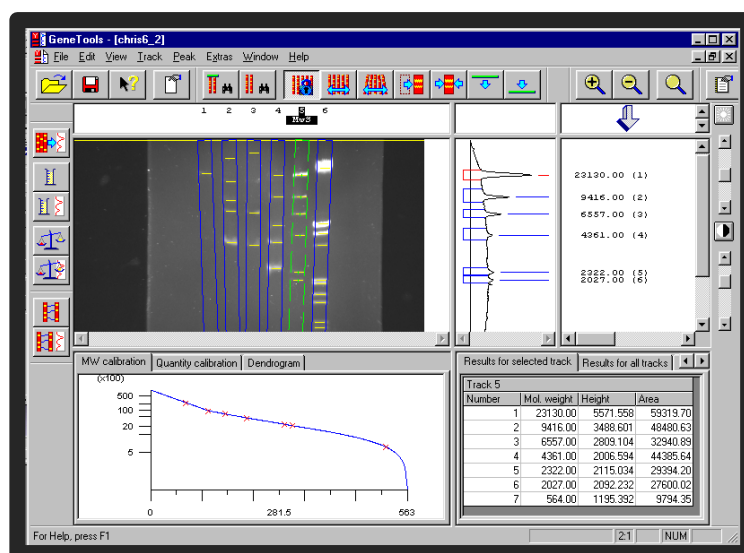
“It has never been easier to analyse multiplexed gels or blots”

The key features of GeneTools:

- 1D gel analysis
- Multiplexed gels and blots
- Spot blots
- High throughput screening - multitier analysis
- Western blot normalisation
- Manual band qualification
- MW/BP Calculation
- Quantification
- Automatic lane and band detection
- Background subtraction
- Band analysis/densitometry
- Automatic molecular weights/ base pair calculations for sample bands based on Standards from one or more lanes
- Dendrogram generation with a band matching
- Export results to Microsoft Excel and Word
- Report generation
- CFR21 Part 11 compliance

GeneTools Analysis Software Features

Our GeneTools analysis software is intuitive, easy to navigate and includes comprehensive tools providing you with a full range of analysis capabilities. This software can be used for many applications, including chemiluminescence, fluorescence, colony counting, western blot normalisation and more.



GeneTools is included with every Syngene system and has free upgrades for life.