Release Notes

Applied Biosystems™ RapidLINK Software v1.0

<u>For Forensics, Human Identification or Paternity/Kinship Use Only. Not for use in diagnostic or therapeutic applications.</u>

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OVERVIEW

The Applied Biosystems RapidLINK Match Application is an easy-to-use application software that provides automatic matching of DNA profiles in the RapidLINK database. The application compares one reviewed profile to all other available profiles in a passive search, so that user-defined parameters are automatically applied to all match queries. For DNA profiles that may have a match, the RapidLINK Match Application generates a printable report that summarizes the likelihood of the overall profile match and details the probability of each allelic match. For use only with Applied Biosystems RapidLink Software v1.0.

FEATURES
- Powerful search tool
- Flexible with regard to size of pool
- Reduced workload for lab personnel
- Passive search is always "on"
- User-defined search parameters
- Automatically generated match report

APPLICATIONS
- RapidLINK Match Application:
  - The matching process is on all the time, so you know immediately when there's a match
- RapidLINK Familial Application
  - Search selected samples for familial matches within your RapidLINK database
- RapidLINK Kinship Application
  - Verify family relationships from specific samples in your RapidLINK database
- RapidLINK Staff Elimination Database Application
  - Automatic detection of contamination from staff and manufacturing employee profiles

REQUIREMENTS

Below are the specifications of the Thermo Fisher computer that is recommended for purchase with the RapidLINK software. The Thermo Fisher computer has a customer image installed for guaranteed RapidLINK compatibility. Customer provided laptop specification should match or be better.

- Memory: 16 GB (2x8 GB) 2,133MHz DDR4 memory
- Processor: 6th Generation Intel™ CORE™ i5 6440HQ (quad core 2.6 GHZ, 6 MB cache)
- Hard drive: M.2 256 GB SATA class 20 solid-state drive
- Operating System: Windows™ 10 IOT

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