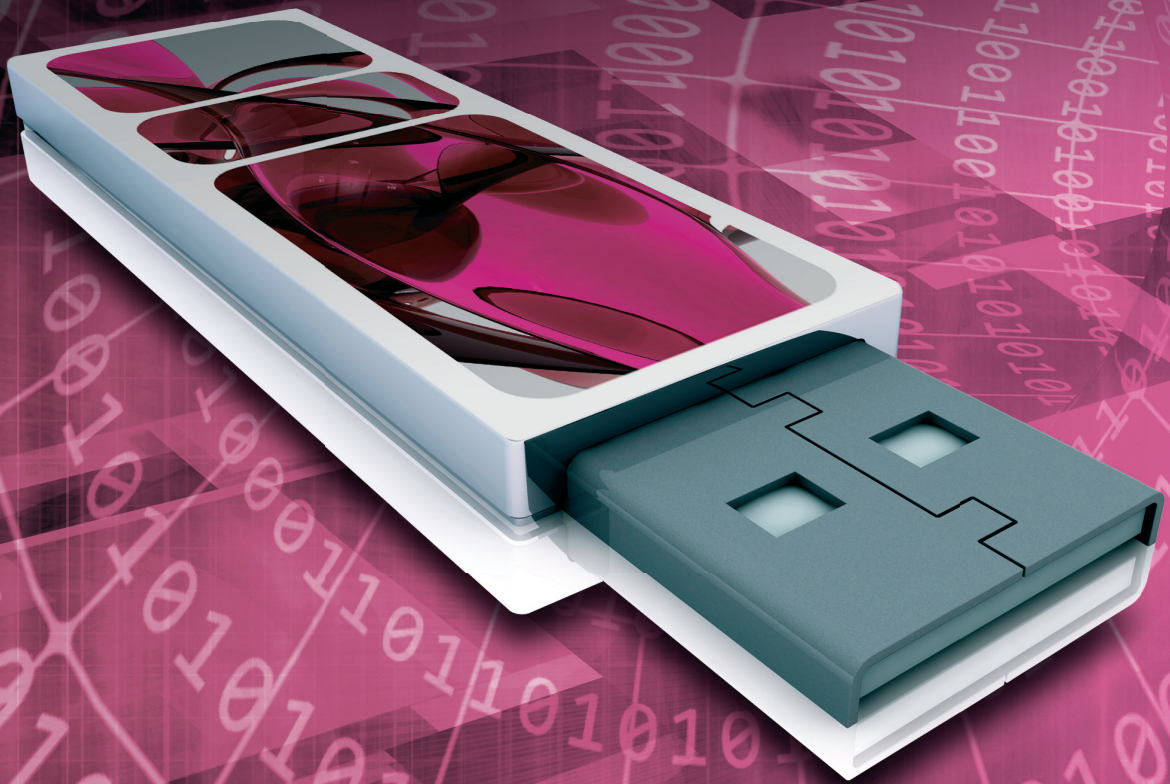


AESKU.SCAN[®]

SCANNING AND INTERPRETATION SOFTWARE FOR **AESKUBLOTS[®]**



THE **EASIEST** WAY TO DIGITIZE
YOUR **AESKUBLOTS[®]** RESULTS



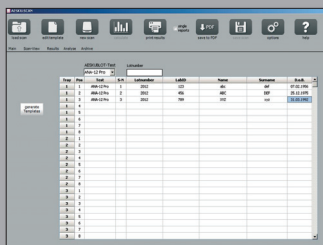
AESKU.SYSTEMS
THE DIAGNOSTIC AUTOMATION COMPANY

AESKU.SCAN®

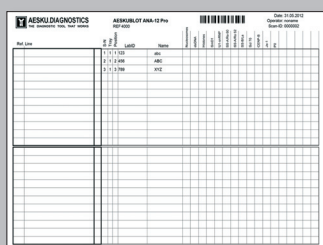
SCANNING AND INTERPRETATION SOFTWARE FOR **AESKUBLOTS®**



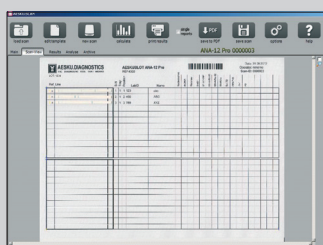
Process Samples



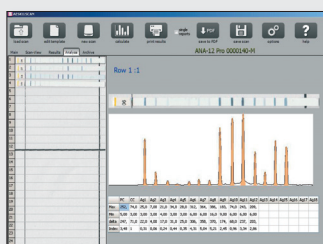
Create Worklist



Print Worklist Template



Affix Strips and Scan Worklist Template



View Automatically Interpreted Results

**Print Report /
Save as PDF /
Save to Database**

WHAT IS AESKUSCAN®?

AESKU.SCAN® is a software designed specifically for semi-automated analysis of **AESKUBLOTS®** (Immunoblot) reagents. This software uses the latest technology and provides a very accurate interpretation of the image with a highly sensitive detection of band intensity.

HOW DOES IT WORK?

1. Create an electronic worklist in just a few seconds.
2. Print the worklist template (barcoded with ID for automatic recognition after scanning).
3. Attach the **AESKUBLOTS®** immunoblot strips to the above template and then scan it.
4. Review automatic interpretation of results.
5. Select report and print or save electronically.

WHAT ARE THE BENEFITS?

- **Standardization:** **AESKU.SCAN®** brings consistency to the laboratory thanks to the automated interpretation process.
- **Accuracy:** High sensitivity in band detection combined with outstanding correlation with the cut-off ensures accuracy of results.
- **Easy to Use:** The worklist is prepared in seconds and works securely thanks to the barcoded worklist template function.
- **Improve Lab Accreditation:** Improve your lab efficiency, standardization and accreditation. With this software developed in accordance with IVD 98/79/EC Standards.

Ref. HEL-8001 AESKU.SCAN®
BLOT SCANNING AND INTERPRETATION SOFTWARE

Minimum PC Requirements:

PC with 2.0 GHz processor Intel/AMD • 2 GB of RAM • Min. 100MB free hard disk space •
Operating system: Windows 7 (32/64-bit version) • 2 x USB ports

Scanner Requirements (not included):

Recommended and Validated Scanner for use with AESKU.SCAN®:
CanoScan Lide 220.

Other scanners: other flatbed scanners may be suitable however, these must be validated by the user prior to routine use. Scanner should have at least 300dpi and a USB-interface.

Printer (not included):

Required for printing the worklist templates. Should be of high quality.