### Amino Acid

# **Validation Targets**

# Patented solution to validate the integrity of amino acid-based fingermark development

These patented Validation Targets are specifically designed for determining the effectiveness of amino acid-based fingermark development processes including Ninhydrin, DFO, and 1,2-Indandione.

Each target strip is printed with 2 dilutions of an amino acid solution designed to mimic the residues of a genuine fingermark. By treating and developing the target alongside casework evidence (using the exact same chemicals, methods, heating and or humidification), validation targets can be used to qualify and validate the chosen process and chemical solution.

## Why use Validation Targets?

Easy to Use Process alongside evidence

Easy to Validate Clear pass/fail indication

**Repeatable Efficacy** Provides consistent, reliable results

 For use with all commonly used amino acid treatments

- Unique barcode identifier
- Pat-pending: GB2205397.9



foster+freeman UK info@fosterfreeman.com +44 (0)1386 768 050 foster+freeman USA usoffice@fosterfreeman.com 888 445 5048 foster+freeman EU de.sales@fosterfreeman.com +49 (0)211 158 422 57 foster+freeman NL nl.sales@fosterfreeman.com +31 (0)6 1114 3858

#### AARI Amino Acid Rapid Imager



## AARI Amino Acid Rapid Imager

# Fully-Integrated Workstation For the Streamlined Visualization and Mark-up of Fingermarks On Paper

Dramatically increase the speed and accuracy of fingerprint visualisation on items of porous/semi-porous evidence using a fully-integrated detection and imaging system with intelligent AI Assist Ridge Detection software.

From placing a document onto the examination bed to exporting a completed report, fingerprint processing using AARI is fast and efficient.

Using pre-set examinations or full-manual operation, the fully integrated technology within the AARI system can quickly reveal, detect and capture fingermarks treated with amino acid reagents.

Using AARI, tasks that previously took many hours of manual processing can now be achieved in minutes

foster+freeman