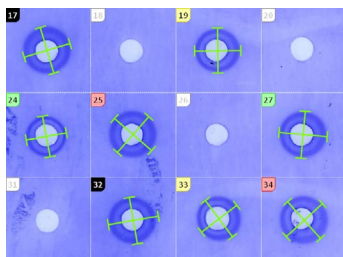


## IMMULAB



- ✓ Automatic or semi-automatic *diameter measuring of precipitation arcs*
- ✓ FDA CFR 21 Part 11 Standard compliant *via Integrity Manager software*
- ✓ Customized analysis report

**ACCESSORIES:**



IMMULAB Standard slide

**OPTIONS:**



Integration of your own calculation formulas



Integrity Manager additional software to work in accordance with FDA CFR 21 Part 11 standard

## EPSON SCANNER

Flatbed scanner

High resolution 6400 dpi (ppp)

Dual lens system

(super resolution: 6400\*9600 dpi/High res.: 4800\*9600 dpi)

Preheating time: 1 sec.

Optical density: 4D max

DIGITAL ICE technology (removes blemishes)

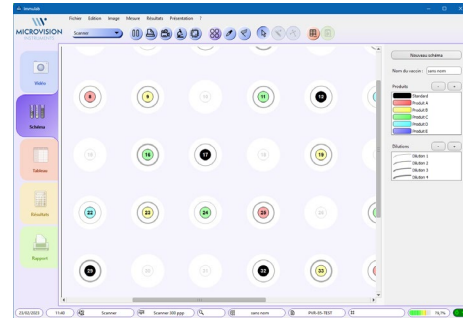
Matrix CCD optical sensor



## IMAGE ACQUISITION

Study parameters to be defined

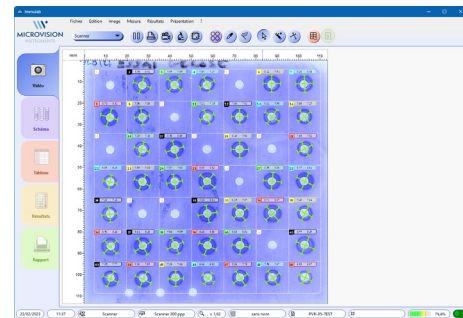
Randomization diagram: adjustable grid superimposed on the image



## MEASURES

Automatic precipitation arcs measurement according to the method adapted to the staining, contrast and sensitivity of the test

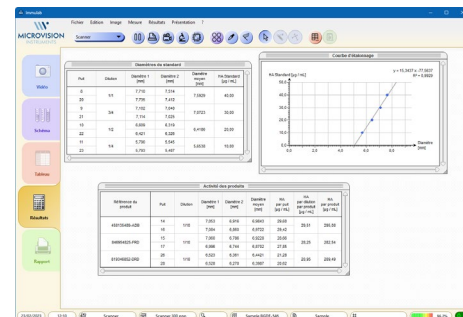
Manual modification of the diameters possible with a different color and marked with a different color



## RESULTS

Exportable in .txt or .csv format

Easy integration into Excel macros

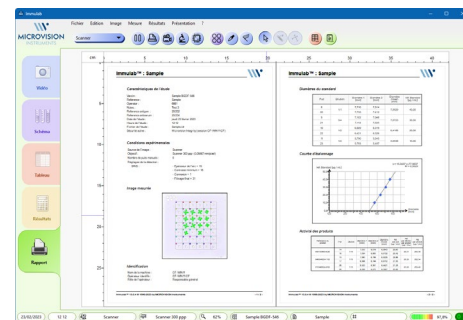


## REPORTS

Customizable

Test parameters and images with measurement plots integrated

FDA CFR 21 Part 11 standard compliance via Integrity Manager software



MICROVISION INSTRUMENTS  
mail. info@microvision.fr \ tel. + 33 (0)1 69 1115 50

CE 1750 – Z.I. Petite Montagne Sud - 1 rue du Gévaudan  
91047 EVRY Cedex - France

[www.microvision-instruments.com](http://www.microvision-instruments.com)

  
L'ANALYSE D'IMAGE  
MADE IN FRANCE