

Product Name :
Lab Automated Cell Counter

Product Code :
NLAB-LABORATORYEM11025



Description :

Lab Automated Cell Counter

Technical Specification :

Main uses: accurate counting, state evaluation, animal cell counting and animal cell state detection of the objects meeting the concentration range and particle size range

The principle of Kurt impedance plus image method was used to measure the count, particle size and state

Determine the activity rate and agglomeration rate of count suspension

Determine the particle size of counting object

The selected area can be calculated separately

Data and image (including cell image) can be stored and output report

Dilution calculation is available

Configuration list: one host (standard configuration)

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