

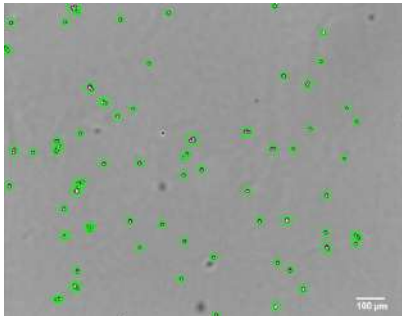
作成日：2020.09.29

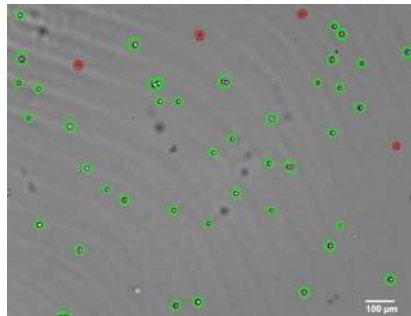
FACSCOPE B 測定実績

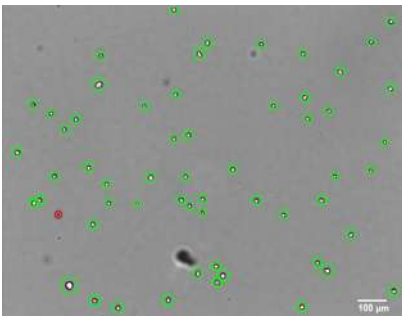
装置の設定

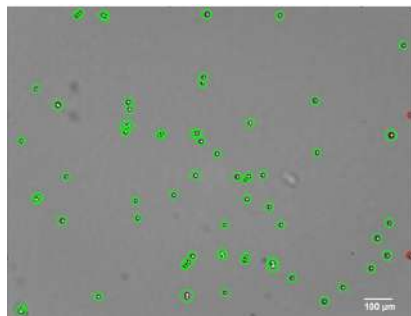
- Preset : Universal
- Mode : Normal

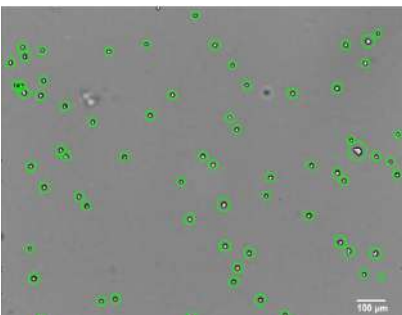
※濃度は約 1×10^6 cells/mL

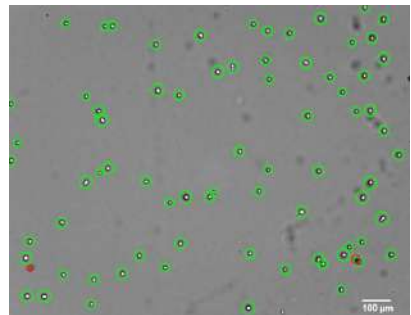
Cell Name	Result image (Cell Size : 14μm/peak : 13)
HCT116 ヒト結腸腺癌	

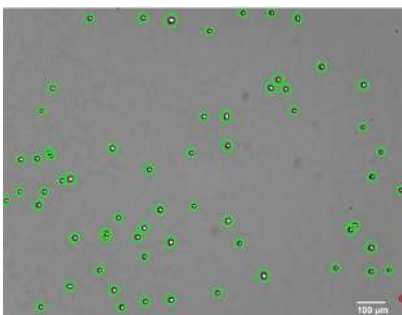
Cell Name	Result image (Cell Size : 15μm/peak : 15)
MCF-7 ヒト乳腺癌	

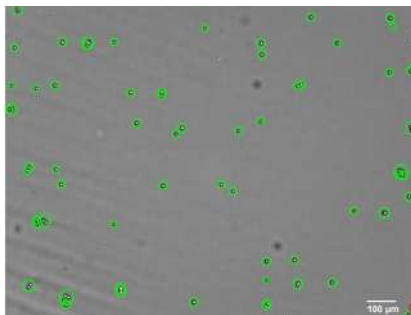
Cell Name	Result image (Cell Size : 16μm/peak : 16)
MDA-MB-231 ヒト乳腺癌	

Cell Name	Result image (Cell Size : 14-15μm/peak : 15)
AGS ヒト胃腺癌	

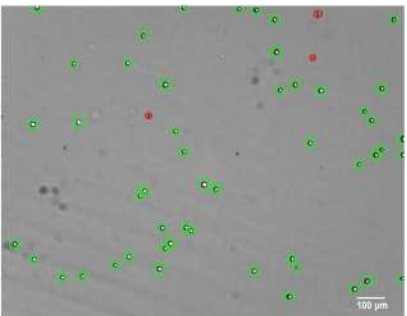
Cell Name	Result image (Cell Size : 15μm/peak : 15)
NIH-3T3 マウス胎児	

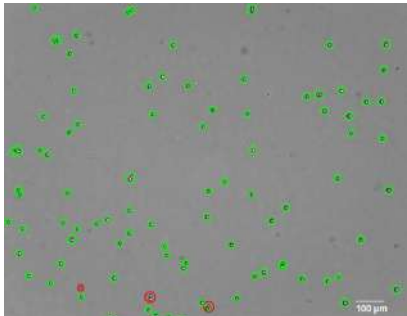
Cell Name	Result image (Cell Size : 16-17μm/peak : 16)
Hs27 ヒト新生児包皮	

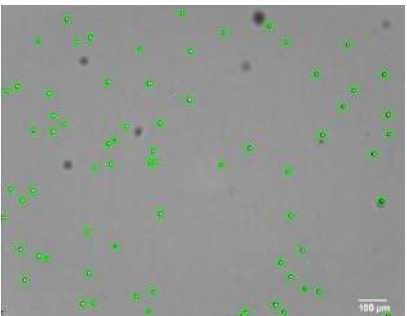
Cell Name	Result image (Cell Size : 15μm/peak : 15)
HaCaT ヒト表皮角化細胞	

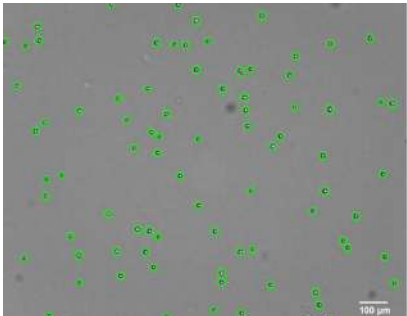
Cell Name	Result image (Cell Size : 14μm/peak : 14)
LOVO ヒト結腸腺癌	

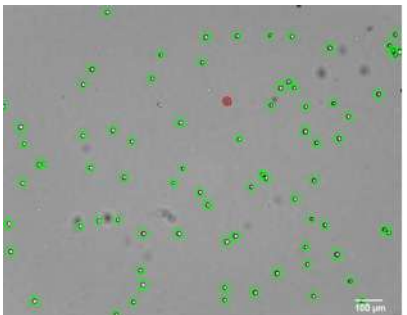


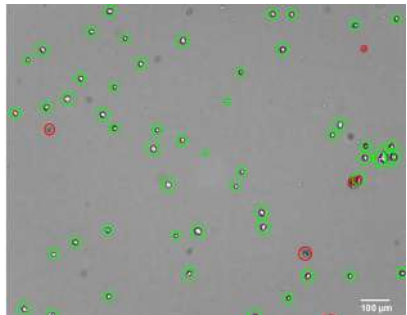
Cell Name	Result image (Cell Size : 15-16 μ m/peak : 15)
A549 ヒト肺癌	

Cell Name	Result image (Cell Size : 12-14 μ m/peak : 11)
Raw 264.7 マウスマクロファージ	

Cell Name	Result image (Cell Size : 11-13 μ m/peak : 12)
SH-SY5Y ヒト神経芽細胞種	

Cell Name	Result image (Cell Size : 11-12 μ m/peak : 11)
YAC-1 マウスリンパ腫	

Cell Name	Result image (Cell Size : 14-15 μ m/peak : 15)
293T ヒト胎児腎	

Cell Name	Result image (Cell Size : 18-19 μ m/peak : 17)
CPAE ウシ肺動脈正常血管 内皮	

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