QuadCount™ Report

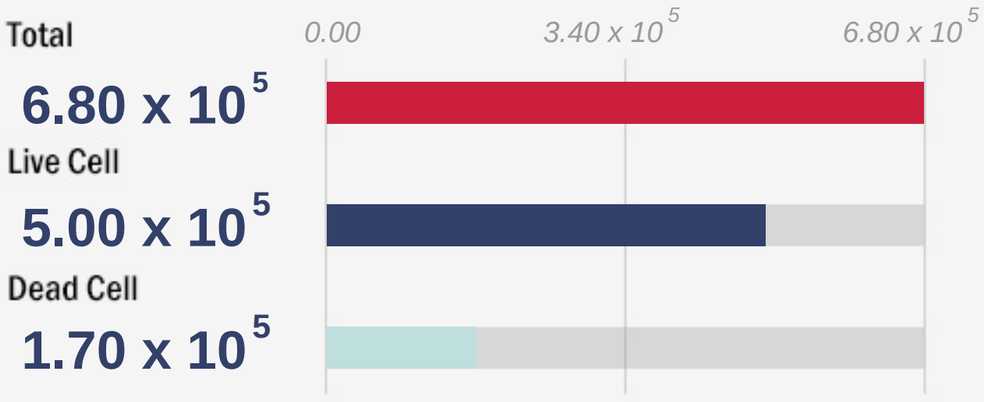
USER : 1 / DATE : 7 June 2021 (12:51:59)
Channel ID :
Channel number : 1

- Settings

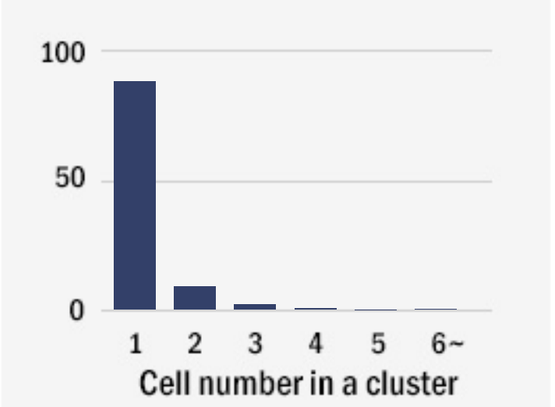
Count mode : Normal mode
Preset : Universal
Adapted gating size range : 10 ~ 55 µm
Trypan blue staining 1:1 (fixed)

Results

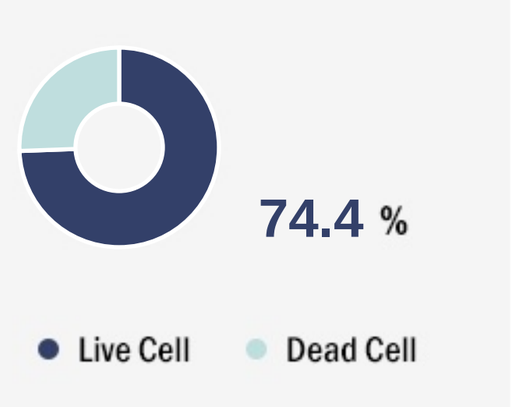
- Cell concentration (cell/mL)



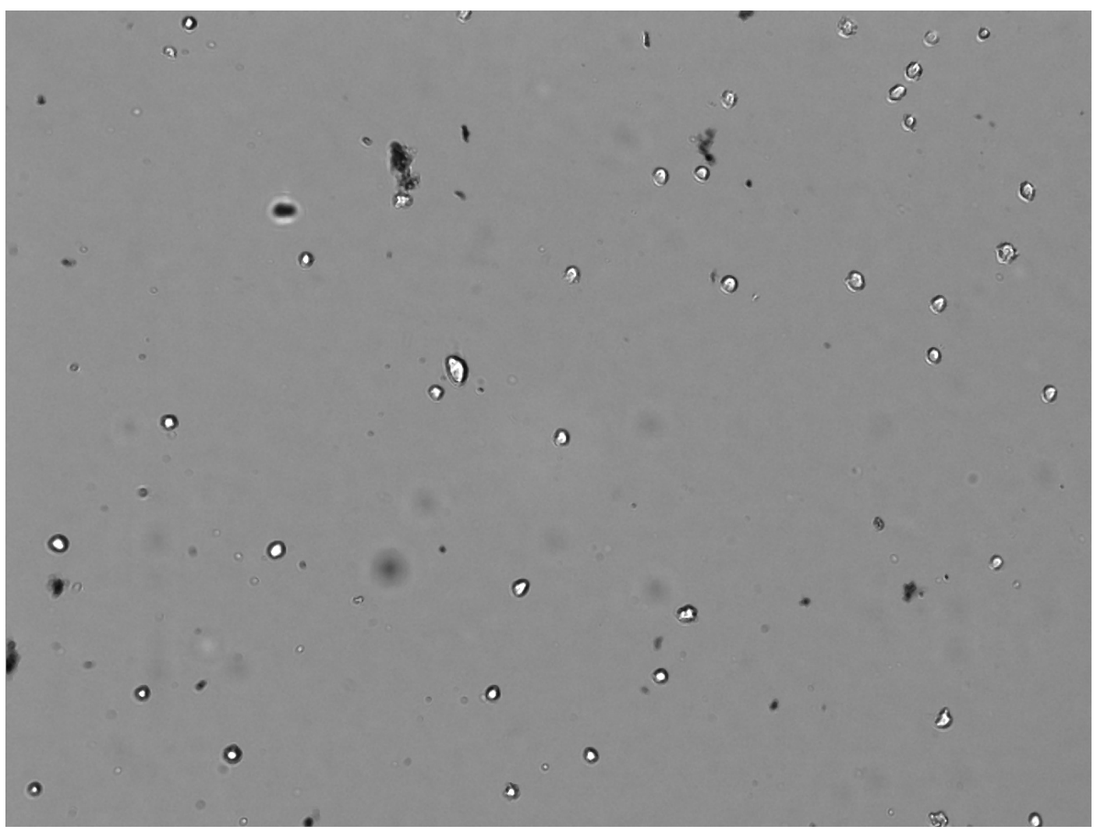
- Cluster level (%)

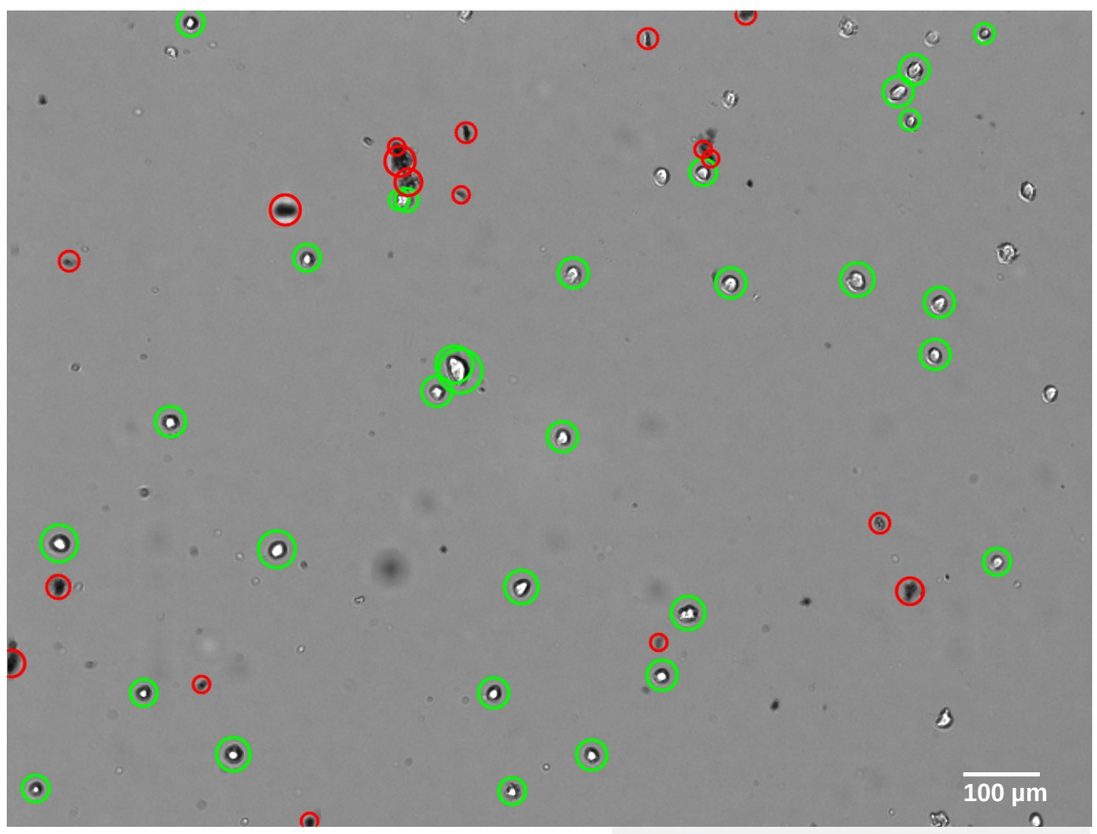


- Cell viability

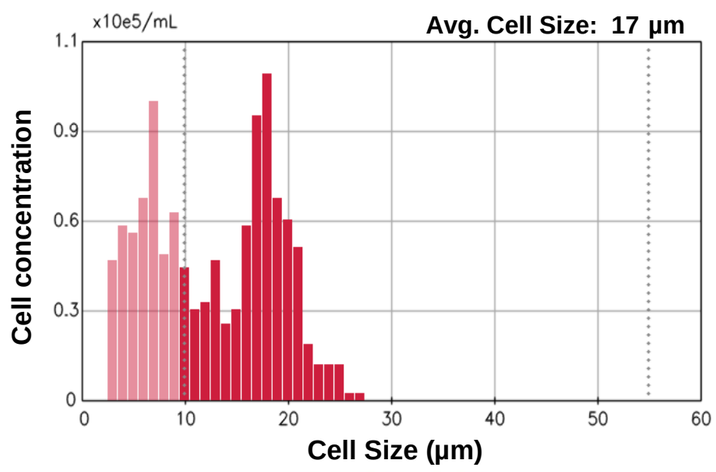


Cell Image

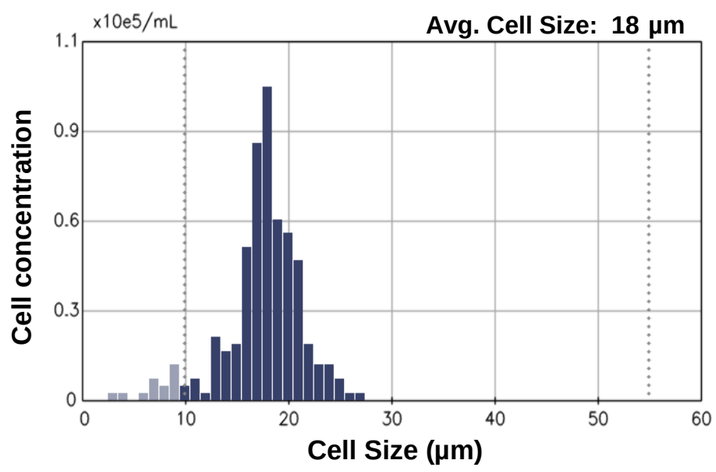




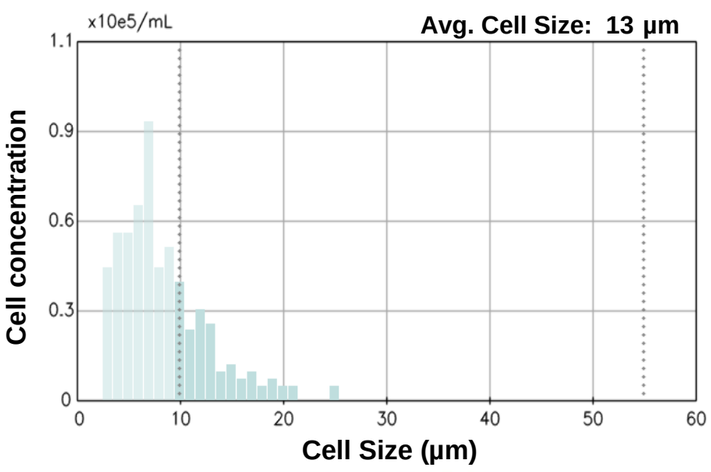
Histogram of cell size distribution



Total Cell



Live Cell



Dead Cell

Memo

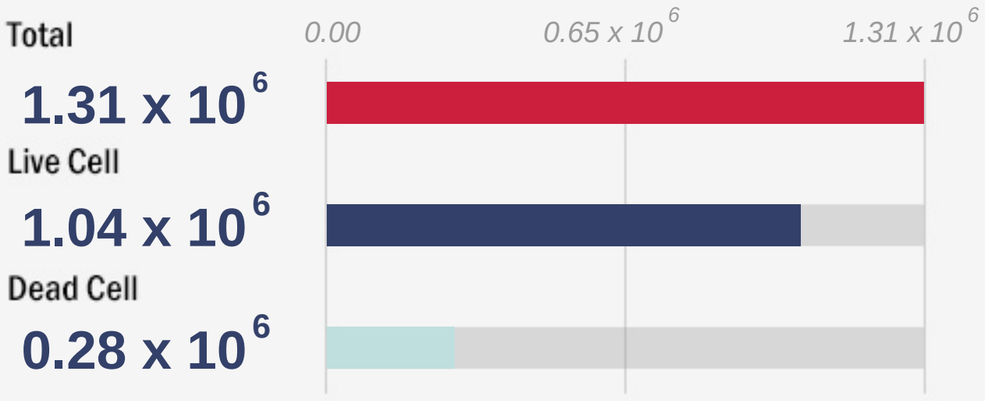
QuadCount™ Report

USER : 1 / DATE : 7 June 2021 (12:52:35)
Channel ID :
Channel number : 2

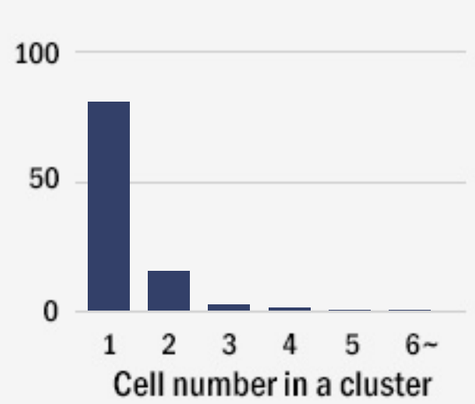
- Settings
Count mode : Normal mode
Preset : Universal
Adapted gating size range : 10 ~ 55 µm
Trypan blue staining 1:1 (fixed)

Results

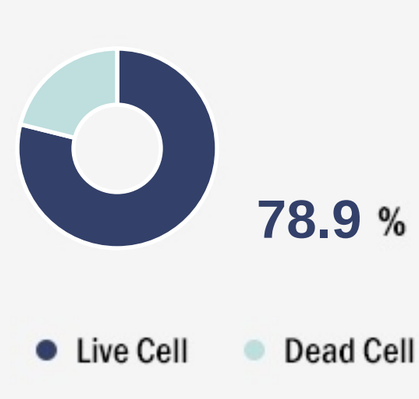
- Cell concentration (cell/mL)



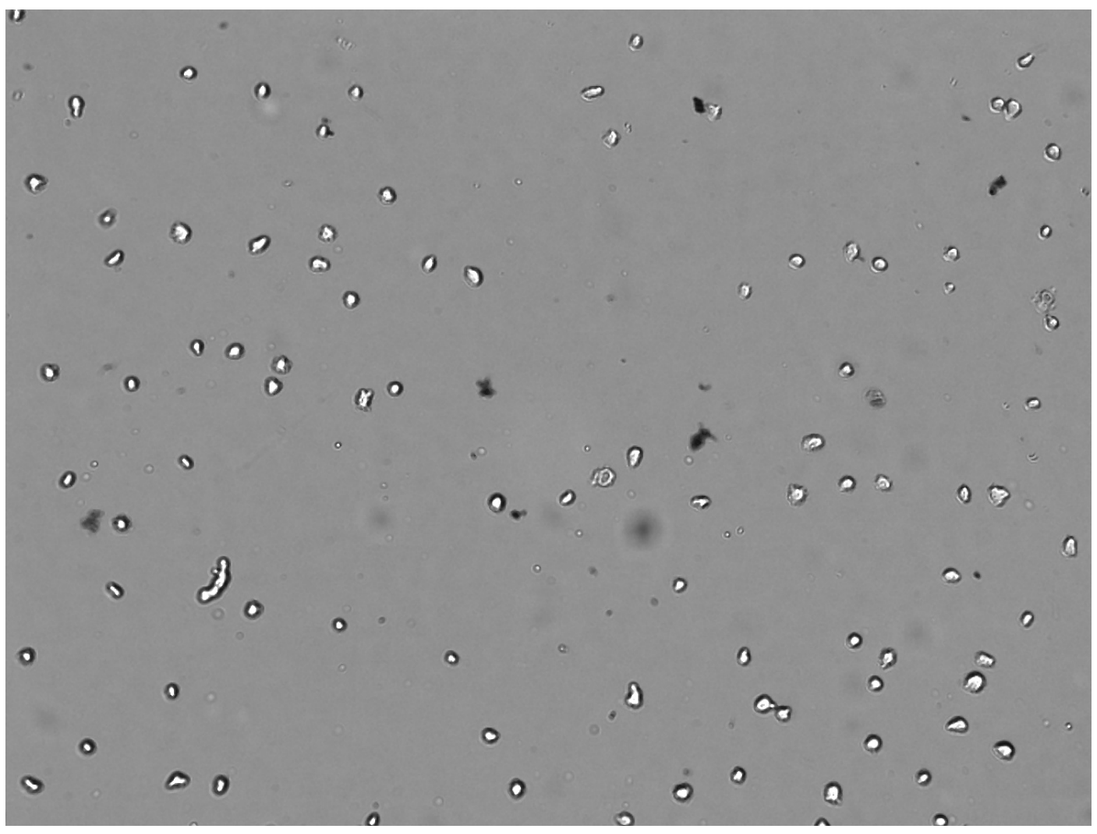
- Cluster level (%)

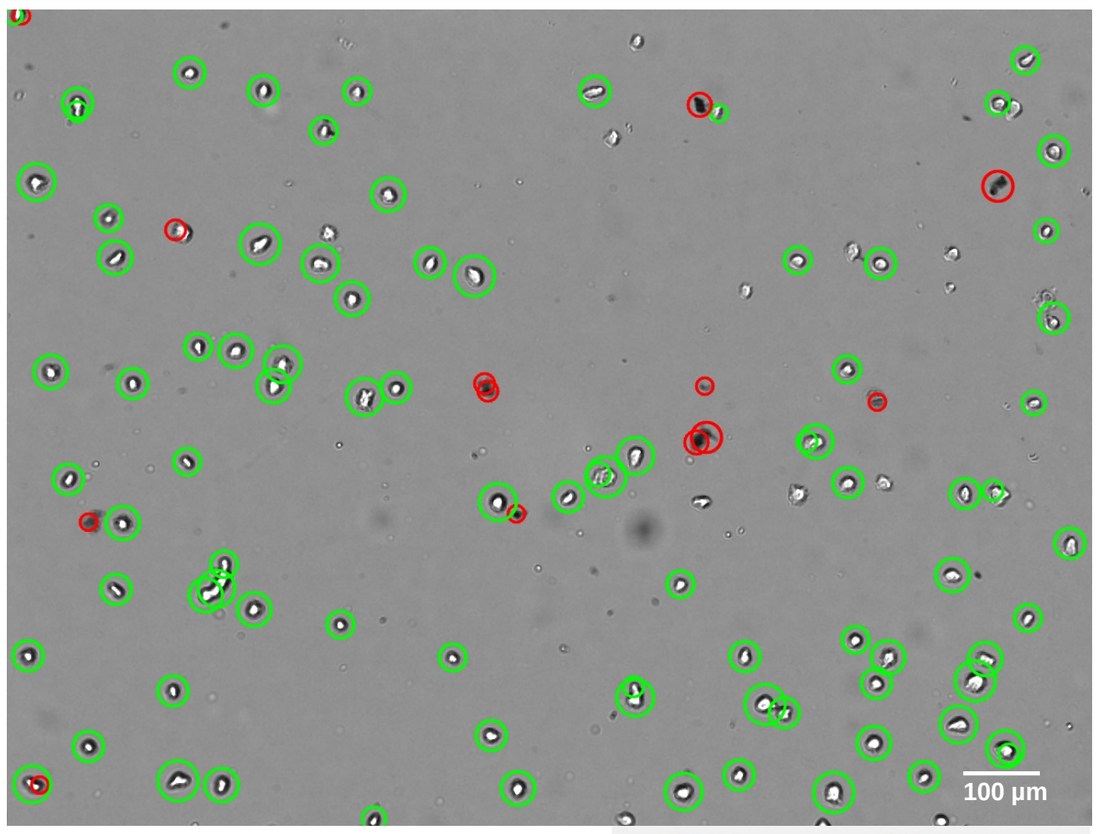


- Cell viability

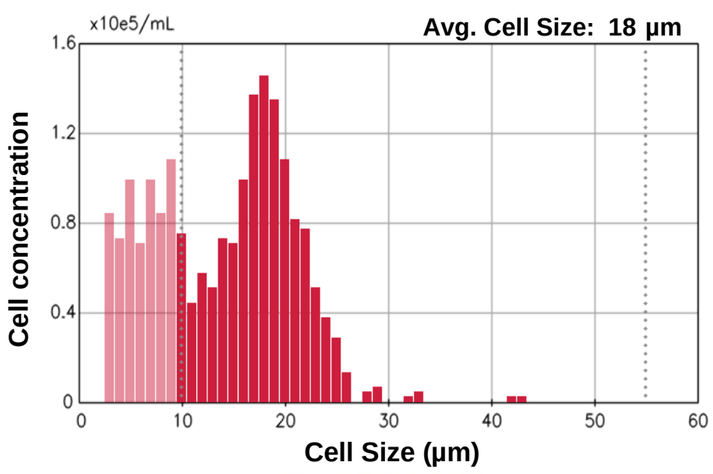


Cell Image

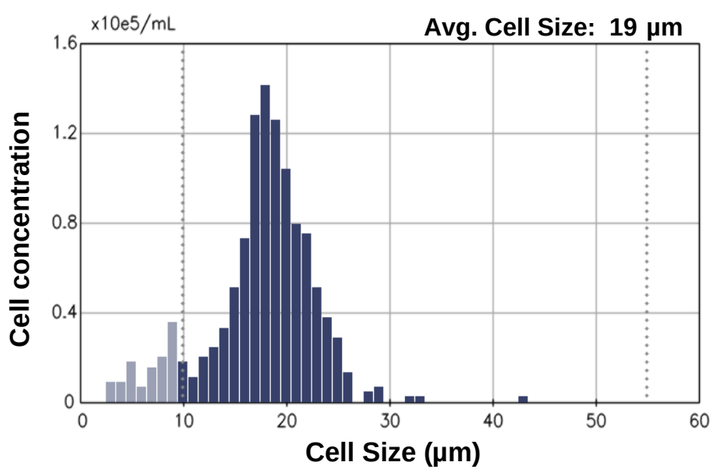




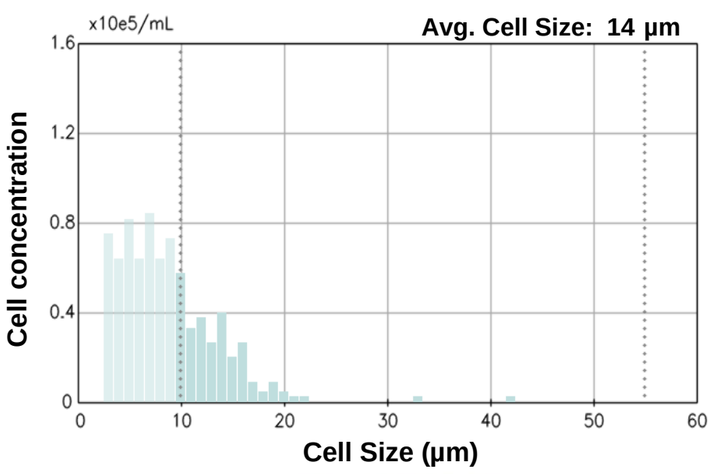
Histogram of cell size distribution



Total Cell



Live Cell



Dead Cell

Memo

QuadCount™ Report

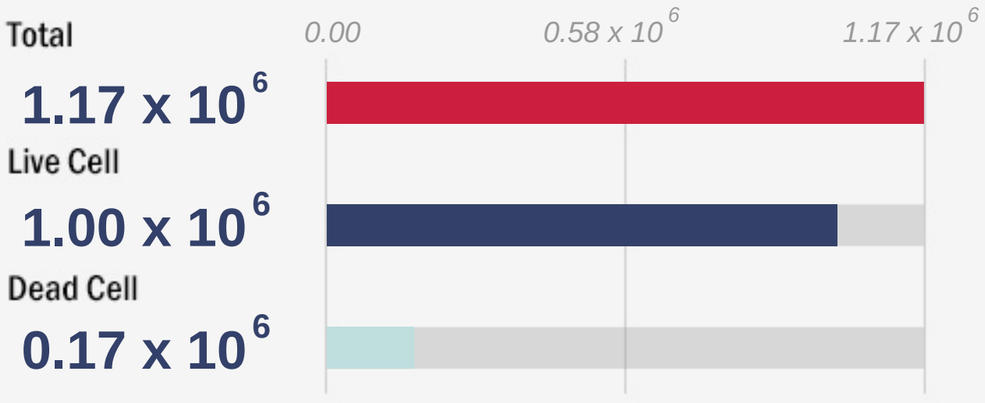
USER : 1 / DATE : 7 June 2021 (12:53:11)
Channel ID :
Channel number : 3

- Settings

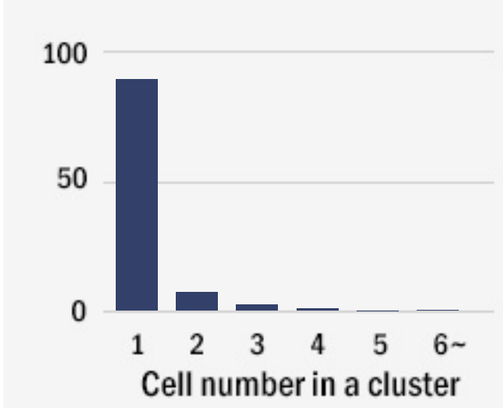
Count mode : Normal mode
Preset : Universal
Adapted gating size range : 10 ~ 55 µm
Trypan blue staining 1:1 (fixed)

Results

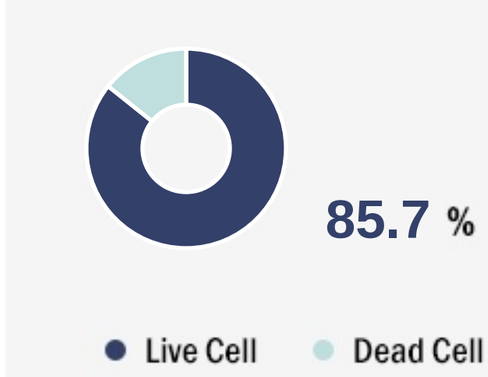
- Cell concentration (cell/mL)



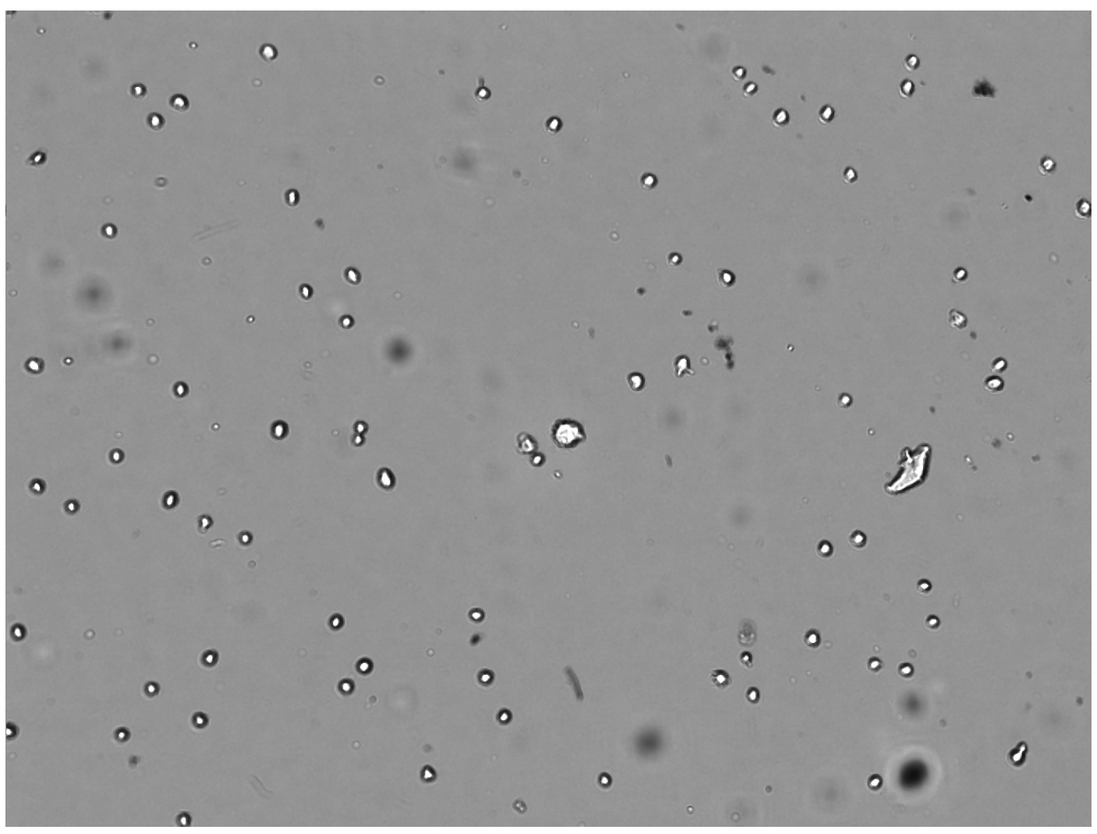
- Cluster level (%)

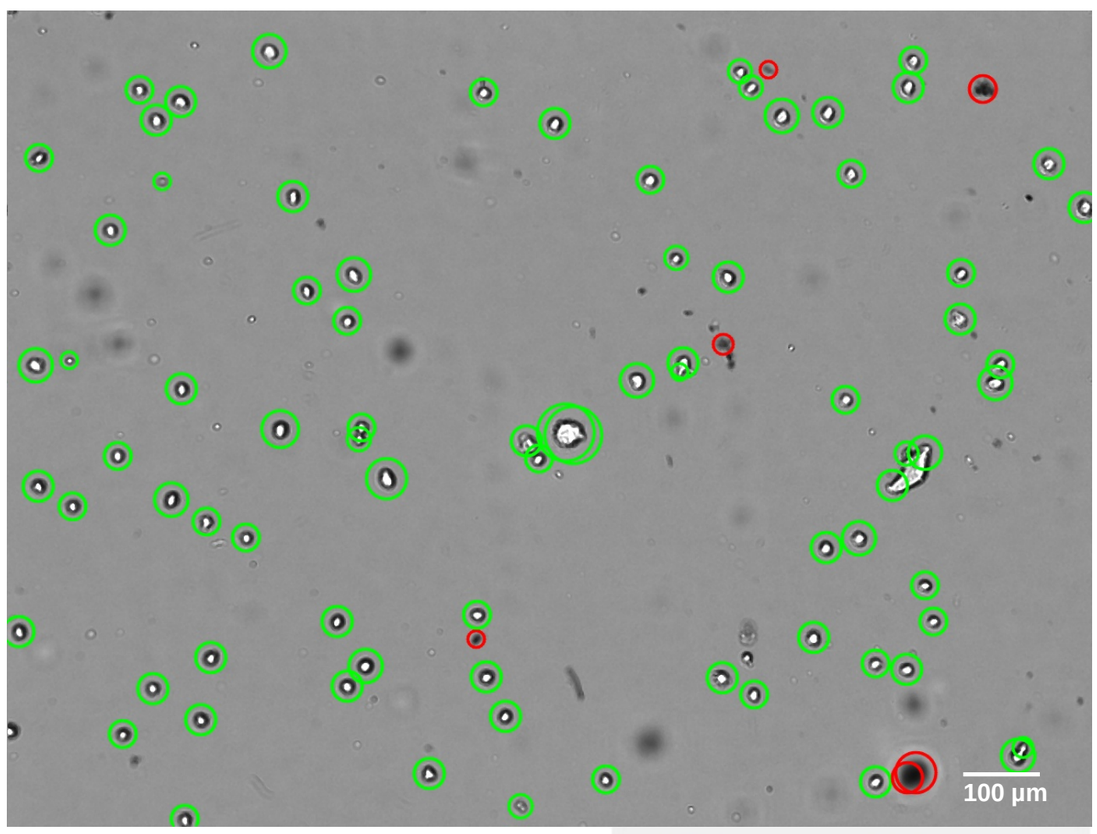


- Cell viability



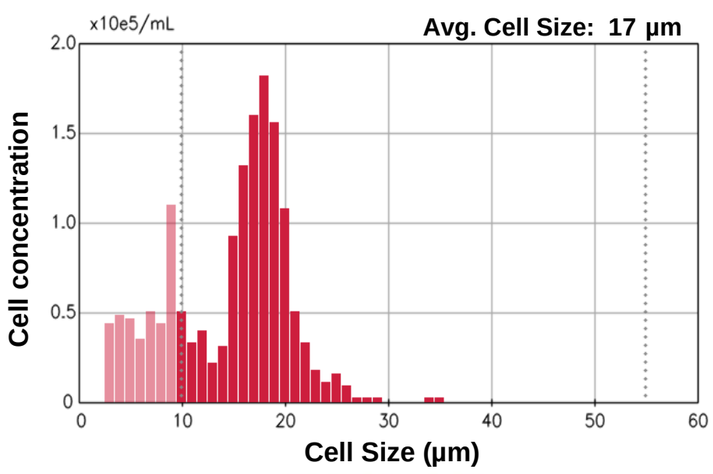
Cell Image



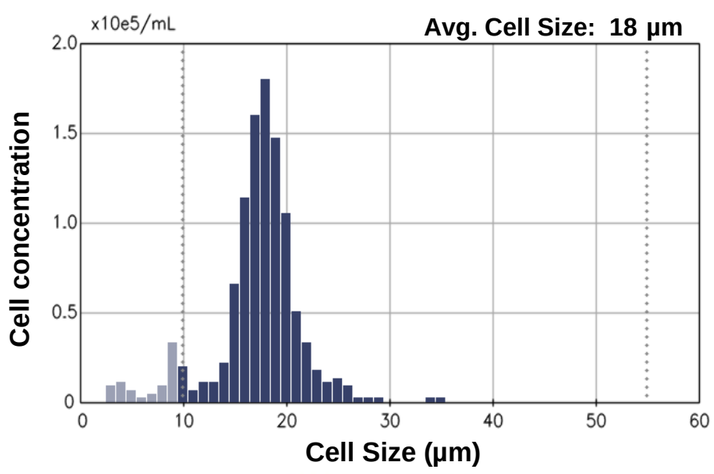


Live cell Dead cell

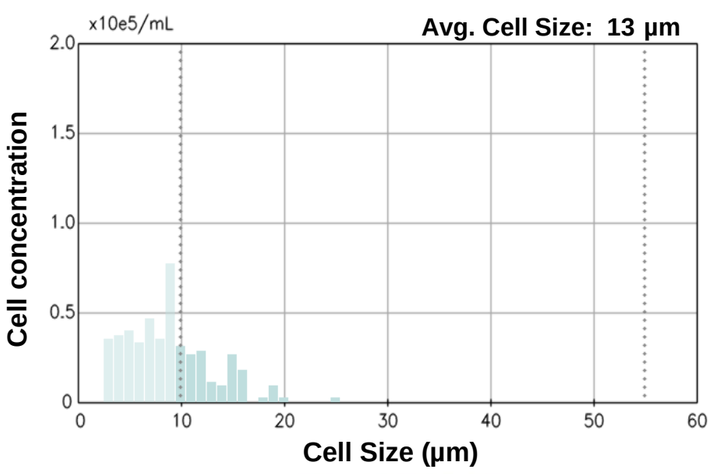
Histogram of cell size distribution



Total Cell



Live Cell



Dead Cell

Memo

QuadCount™ Report

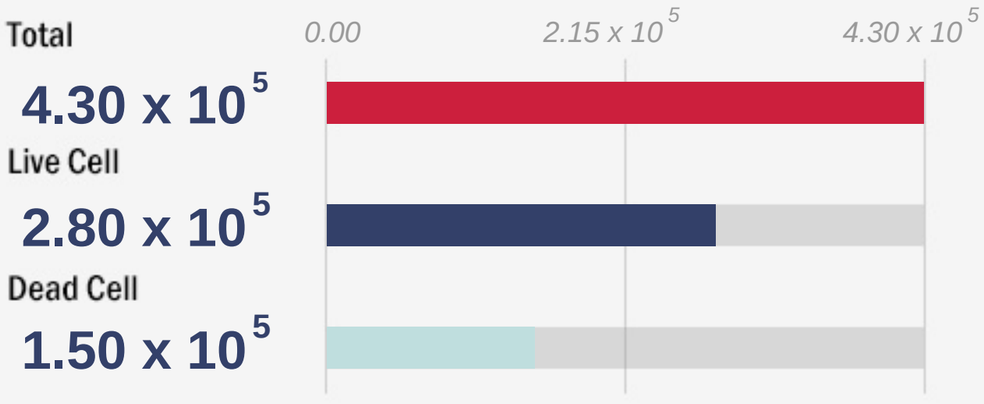
USER : 1 / DATE : 7 June 2021 (12:53:49)
Channel ID :
Channel number : 4

- Settings

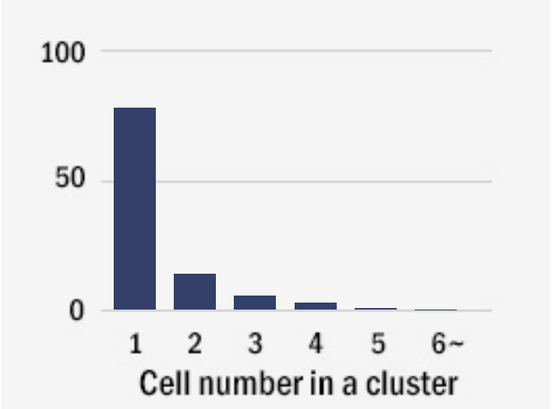
Count mode : Normal mode
Preset : Universal
Adapted gating size range : 10 ~ 55 µm
Trypan blue staining 1:1 (fixed)

Results

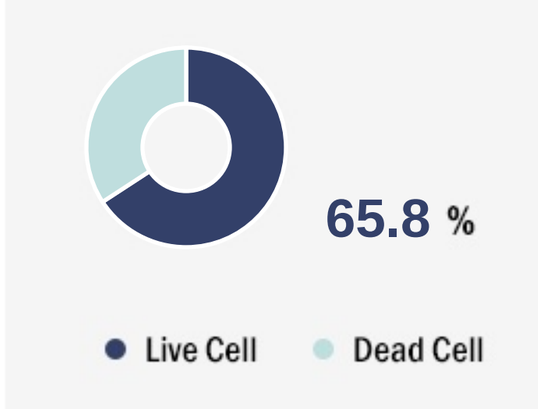
- Cell concentration (cell/mL)



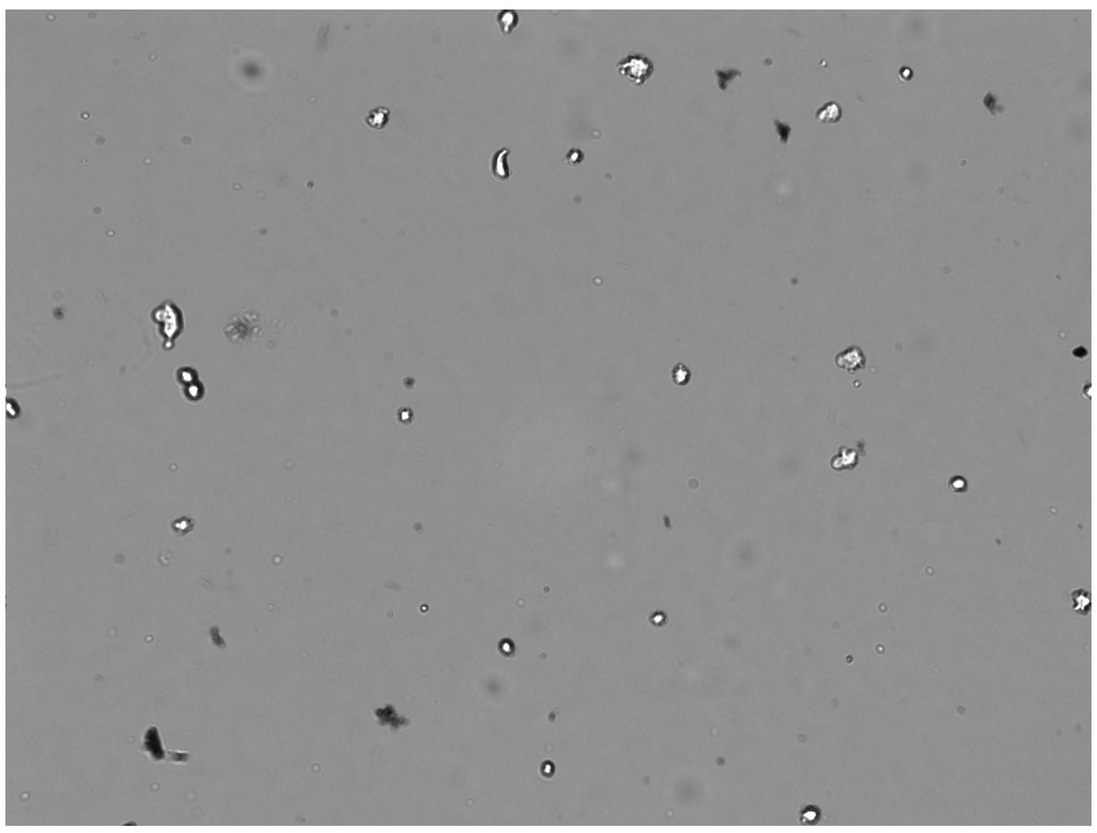
- Cluster level (%)

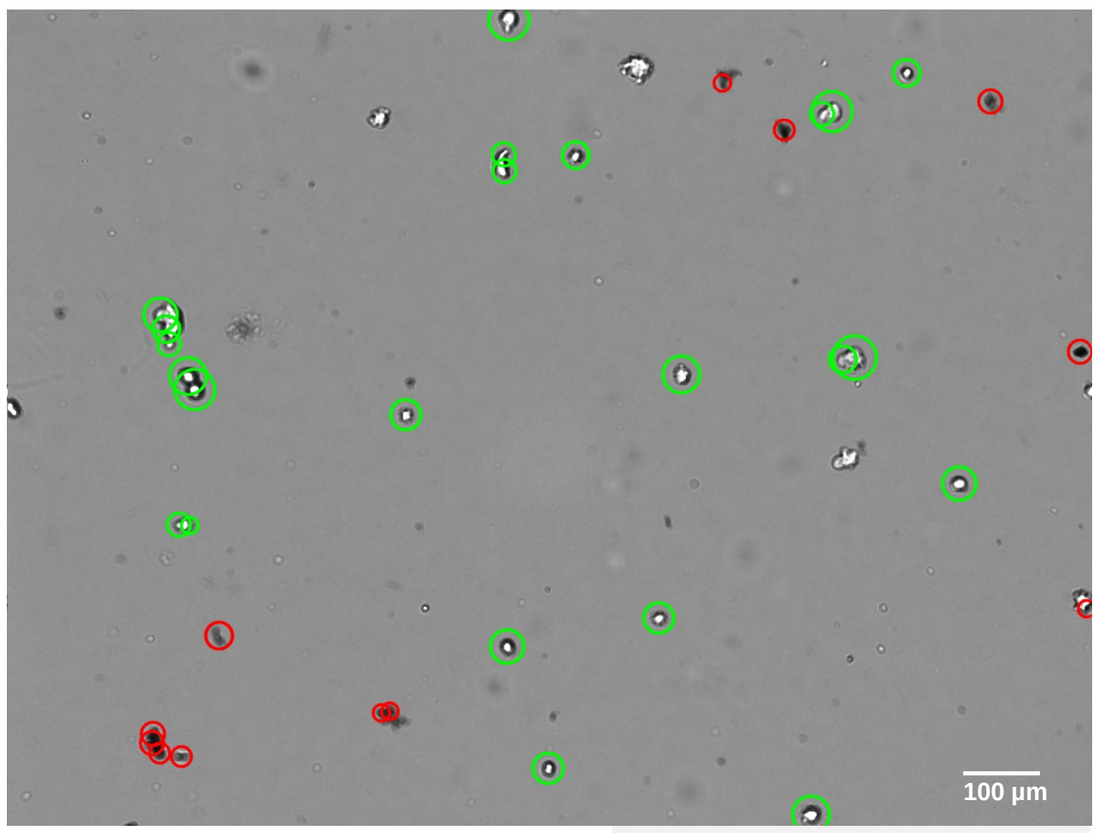


- Cell viability



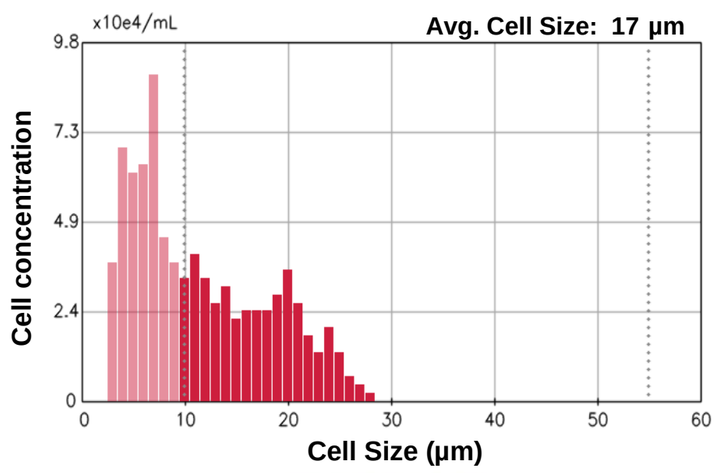
Cell Image



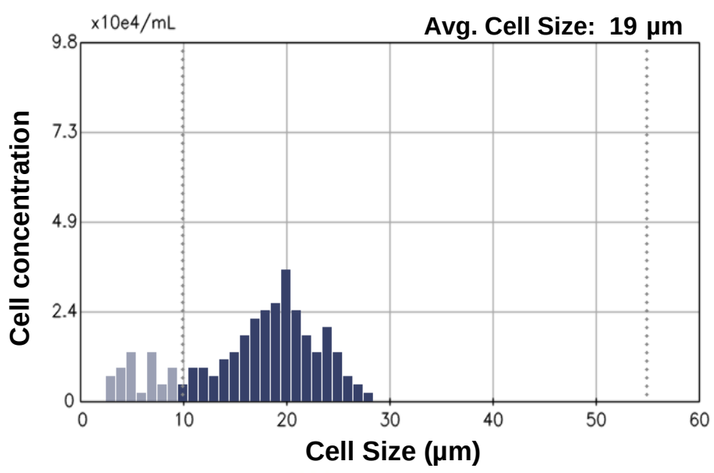


Live cell Dead cell

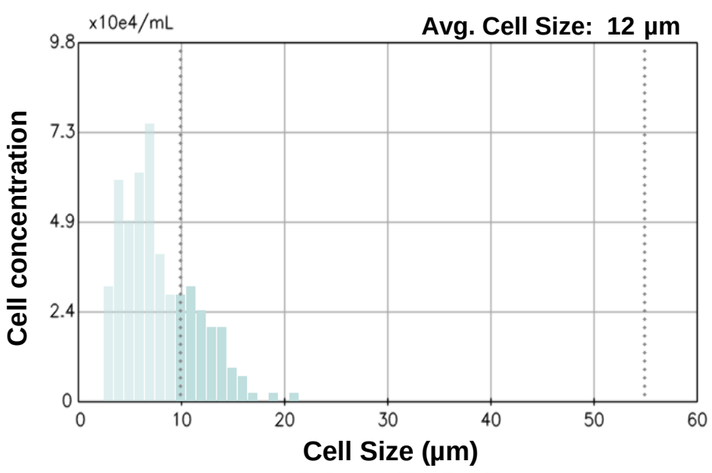
Histogram of cell size distribution



Total Cell



Live Cell



Dead Cell

Memo