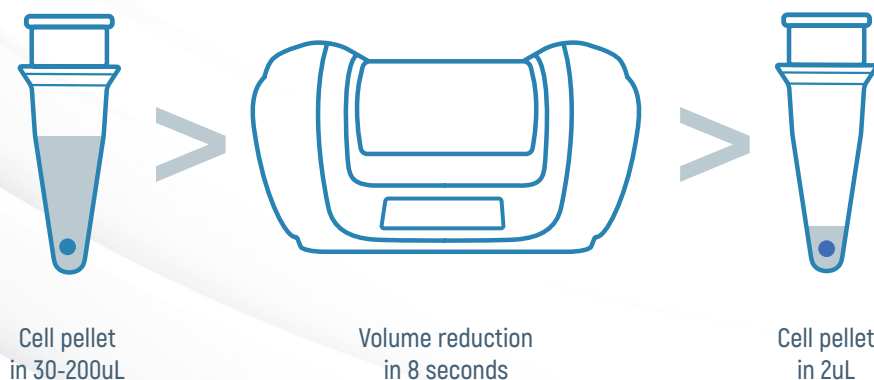


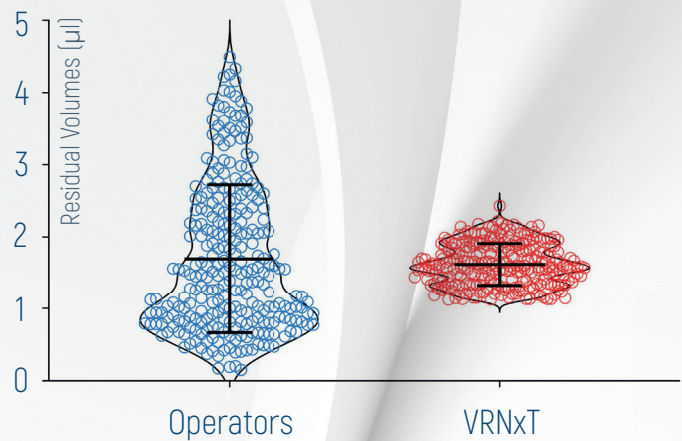
LOSE YOUR SUPERNATANT, NOT YOUR CELLS



VRxT is a sample preparation instrument that automates the volume reduction steps in your rare cell analysis workflow. With VRxT you can add precision and accuracy to your workflow to minimize losses of precious cells and increase the throughput.



STANDARDIZE VOLUME REDUCTION IN RARE CELLS WORKFLOW



VRNxT guarantees the same final volume in every run and the results are operator-independent.



PRECISE

Add precision to your analysis.



FAST

Less than 30 seconds
for one run of 4 or 8 tubes.



AUTOMATIC

No pipetting step required
Minimum hands-on time.

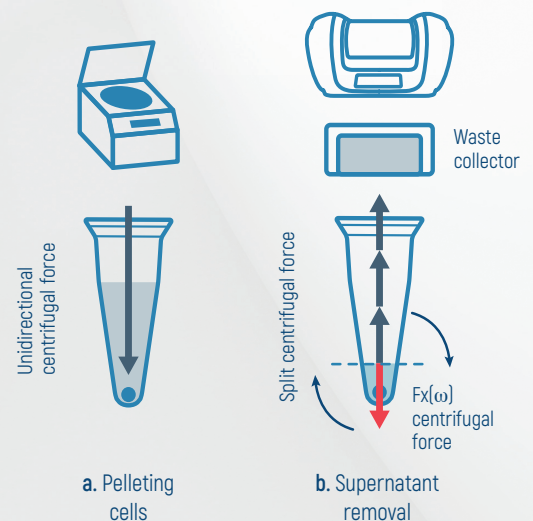


REPRODUCIBLE

Extreme accuracy and reproducibility
of supernatant removal, down to 2µL
volume, with minimal risk of cell loss.

a. The cell suspension is pelleted using a regular swinging bucket centrifuge.

b. Tubes are transferred to the VRNxT holder where the rotation axis is positioned right above the cell pellet level. Rotation around this axis generates two opposite centrifugal forces allowing supernatant to be collected in special waste collector caps while cells remain safely at the bottom of the tube.



EU CODE	US CODE	DESCRIPTION
DA0650	84400069	VR TM NxT Instrument for the automatic volume reduction peripheral blood. Two olders for 4 single tube processing included.
DA0665	84100055	VR TM NxT Caps A box includes 72 disposables caps for waste collection.
DA0646	84100086	VR TM NxT Gold Holder A specific holder for processing tube strips.

www.siliconbiosystems.com

The VRTM NxT instrument is for Research Use Only and not intended for use in human diagnostic procedures.

CMD_MKT_031 V3 04/21



MENARINI
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