

UNIVERSAL CONTROLS · PANEL SETUP

ViaComp® Ultra™ XT Amine

Compensation & Unmixing PLUS Viability

All-in-one hydrogel cell mimics in a dropper bottle that capture fluorophore-conjugated antibodies and amine-reactive viability dyes — positive and negative particles in a single vial.

01 Better Than Beads

Cell-like emission profiles that beads can't replicate — accurate unmixing results.

02 Hydrogel Cell Mimics

FSC/SSC matched to lymphocytes; eases voltage setup. Non-hazardous.

03 Five Species Capture

One product covers mouse, rat, hamster, rabbit and human antibodies.

04 Bright, Clean Peaks

Positive peak $>10^5$ MFI with near-zero non-specific binding.

05 Lot-to-Lot Stable

Rigorous inter-lot QC and long shelf life for longitudinal work.



SPECIFICATIONS

Container	Dropper bottle
Format	Combined positive & negative peaks
Compatible instruments	Spectral & conventional
Panel size	<5 to 40+ colors
Storage	2–8 °C · 12 months
Sizes	25 · 100 tests

ORDERING

Ultra XT — Amine · 25 tests	SSB-35-A-25	\$145
Ultra XT — Amine · 100 tests	SSB-35-B-100	\$495

Buying for a core lab? [Request volume pricing →](#)



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Cleaner unmixing, faster panel deployment.

Order now

