

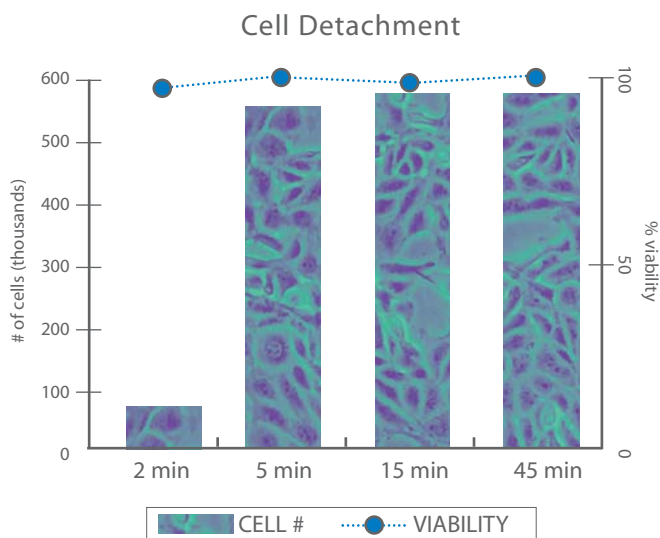
HyQ®Tase™ CELL DETACHMENT SOLUTION

SIMPLIFY YOUR CELL CULTURE

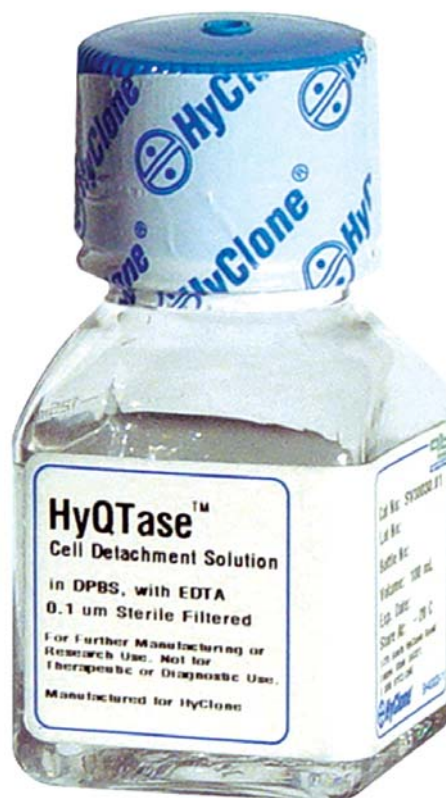
HyQ®Tase™ is an-ultra filtered, non-mammalian alternative to trypsin and rtrypsin that enables gentle, rapid cell detachment of a broad array of adherent cells and tissues for primary cell culture. HyQTase is a solution of proteolytic and collagenolytic enzymes combined to achieve fast, efficient dissociation of cells from tissue coated plastic labware while maintaining superior cell viability.

Product Benefits

- HyQTase' non-mammalian formulation is ideal for serum-free applications.
- HyQTase requires no neutralization or enzyme inhibitors, streamlining and simplifying the detachment process.
- HyQTase retains a consistent activity level, providing minimal performance variability from passage to passage.
- HyQTase is effective but gentle. Detached cells maintain $\geq 97\%$ cell viability even after prolonged exposure.



Treatment results in rapid cell detachment, a single cell suspension, and $\geq 97\%$ viability ($\pm 3\%$) even after 45 minutes in HyQTase.



HyClone - Cell Culture made simple.

Ordering Information.

To receive your free sample, or for additional information, contact your HyClone sales representative, distribution representative or visit us online at www.hyclone.com

PRODUCT
HyQTase™

PRODUCT NO.
SV30030.01

VOLUME
100ml

Complementary Products from HyClone

HyClone carries a full line of quality media, nutrient media supplements, process liquids, buffers and reagents to simplify your cell culture processes. Look for the following line of HyPure™ purified water, complementary products and special promotions on our website at (www.hyclone.com).

HyQ® SFM4MegaVir™

(Part No. SH30552)

The premier protein-free medium for viral vaccine production.

PBS (Phosphate Buffered Saline)

(Part No. SH30256)

1x solution

PBS (Phosphate Buffered Saline)

(Part No. SH30258)

10x solution

D-PBS (Phosphate Buffered Saline)

(Part No. SH30264)

1x solution with calcium, magnesium

D-PBS (Phosphate Buffered Saline)

(Part No. SH30028)

1x solution without calcium, magnesium

HyPure™ WFI Quality Water

(Part No. SH30221)

Meets or exceeds current USP monograph requirements for Sterile Purified Water.

HyPure™ Cell Culture Grade Water

(Part No. SH30529)

Endotoxin-free (<0.005 EU/ml) for critical cell culture applications, media and buffer preparation, LAL reagent testing.

HyPure™ Molecular Biology Grade Water

(Part No. SH30538)

Nuclease-free and Protease-free (no detectable activity) for PCR analysis, DNA/RNA purification, buffer preparation and other critical molecular biology applications.

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bioprocess containers • media • buffers • reagents • serum-free media • FBS alternatives • sera



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