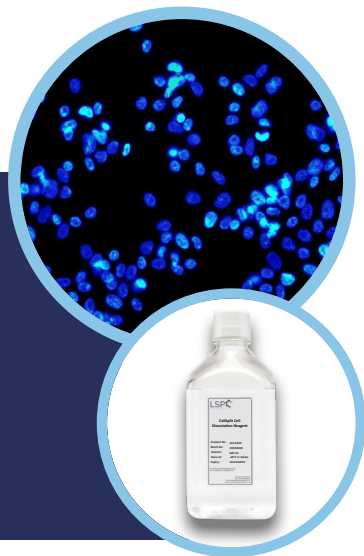


CellSplit®

An innovative plant-based
cell dissociation media

CellSplit is a completely xeno-free direct replacement for animal-derived trypsin. It has been developed to enable direct replacement in current protocols, eliminating disruption to current processes.



CellSplit®

Benefits:

- Completely xeno-free
- Bacteria-free, plant-derived enzyme
- Plant-derived enzyme manufactured to GMP
- Simple protocol, seamless integration
- Inactivation by dilution, no need for additional reagents
- Fast and gentle to cells

	CellSplit®	Competitor A	Competitor B
15 seconds % detachment	0%	0%	0%
60 seconds % detachment	40%	4%	3%
150 seconds % detachment	64%	34%	61%
300 seconds % detachment	93%	82%	91%

CellSplit® has been comprehensively tested with a wide range of cell lines including Vero, HEK, C2, C12, L929, MRC5, LLCPK1, MDCK, CHO and even primary canine stem cells.

Request data for more information.



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Life Science Group Ltd is an ISO 9001:2015, ISO 13485:2016 and ISIA Traceability Certified company.

