

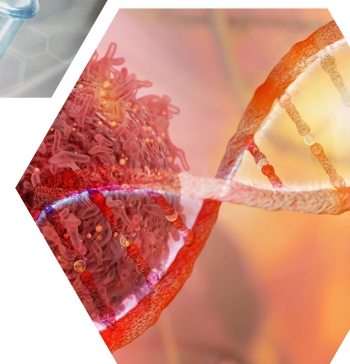
Transfection Tools and Proteomics Research

Meeting your next-generation needs through continued excellence in technology and quality

ScreenFect™

ScreenFect™ is a novel transfection reagent comprising a cationic liposome screened by click chemistry. It can be used with various eukaryote-derived cells and can be added directly to media containing antibiotics or serum. Thanks to the low cytotoxicity of ScreenFect™, medium replacement after transfection is not required.

Cat. No.	Product Name	Pkg. Size	Price (USD)
299-75001	ScreenFect™ siRNA	0.2 mL	121.00
295-75003	For protein expression knockdown	1 mL	440.00
293-73201	ScreenFect™ A	0.2 mL	88.00
299-73203	For transfection of DNA and siRNA with low cytotoxicity	1 mL	330.00
297-73204		1 mL x 5	Inquire
293-75901	ScreenFect™ mRNA	0.2 mL	132.00
299-75903	For fast protein expression	1 mL	517.00
293-77101	ScreenFect™ A plus	0.2 mL	99.00
299-77103	For transfection of DNA and siRNA with high efficiency	1 mL	385.00
297-77104		1 mL x 5	Inquire
290-80203	ScreenFect™ UP-293	for 1 L	693.00
294-80201	For production of proteins and antibodies in 293 cells	for 100 mL	83.00



SuperSep™ PhosTag™

SuperSep™ Phos-tag™ precast gels are capable of separating phosphorylated and non-phosphorylated proteins, enabling the capture of protein and peptides phosphorylated on Ser, Thr, and/or Tyr residue(s), without the need of radiolabeling. SuperSep™ Phos-tag™ precast gels are compatible with various downstream applications, such as Western blotting, mass spectrometry and 2D gel electrophoresis.

Cat No	Product Name	Price (USD)
058-07681	EasySeparator (electrophoresis tank)	583.00
192-17401	SuperSep™ Phos-tag™ (50 µmol/l), 6%, 13 wells	330.00
199-17391	SuperSep™ Phos-tag™ (50 µmol/l), 6%, 17 wells	330.00
195-17371	SuperSep™ Phos-tag™ (50 µmol/l), 7.5%, 13 wells	330.00
192-17381	SuperSep™ Phos-tag™ (50 µmol/l), 7.5%, 17 wells	330.00
193-16711	SuperSep™ Phos-tag™ (50 µmol/l), 10%, 13 wells	330.00
190-16721	SuperSep™ Phos-tag™ (50 µmol/l), 10%, 17 wells	330.00
195-16391	SuperSep™ Phos-tag™ (50 µmol/l), 12.5%, 13 wells	330.00
193-16571	SuperSep™ Phos-tag™ (50 µmol/l), 12.5%, 17 wells	330.00
193-16691	SuperSep™ Phos-tag™ (50 µmol/l), 15%, 13 wells	330.00
196-16701	SuperSep™ Phos-tag™ (50 µmol/l), 15%, 17 wells	330.00
198-17981	SuperSep™ Phos-tag™ (50 µmol/l), 7.5%, 17 wells, 83×100×3.9 mm (For Bio-Rad)	330.00
195-17991	SuperSep™ Phos-tag™ (50 µmol/l), 12.5%, 17 wells, 83×100×3.9 mm (For Bio-Rad)	330.00
192-18001	SuperSep™ Phos-tag™ (50 µmol/l), 7.5%, 17 wells, 100×100×6.6 mm (For Life Technologies)	330.00
199-18011	SuperSep™ Phos-tag™ (50 µmol/l), 12.5%, 17 wells, 100×100×6.6 mm (For Life Technologies)	330.00

* Each package contains 5 gels.



For orders and inquiries, contact us at fcdiussales@fujifilm.com

Listed products are intended for research use only and are not to be used for any type of consumption or application to humans or animals.