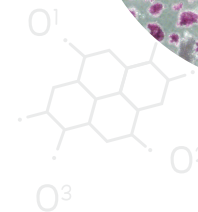


www.TDzyme.com

connexT
Innovation for Regeneration

New Standard of
Tissue Dissociation Enzyme

TDZYME®



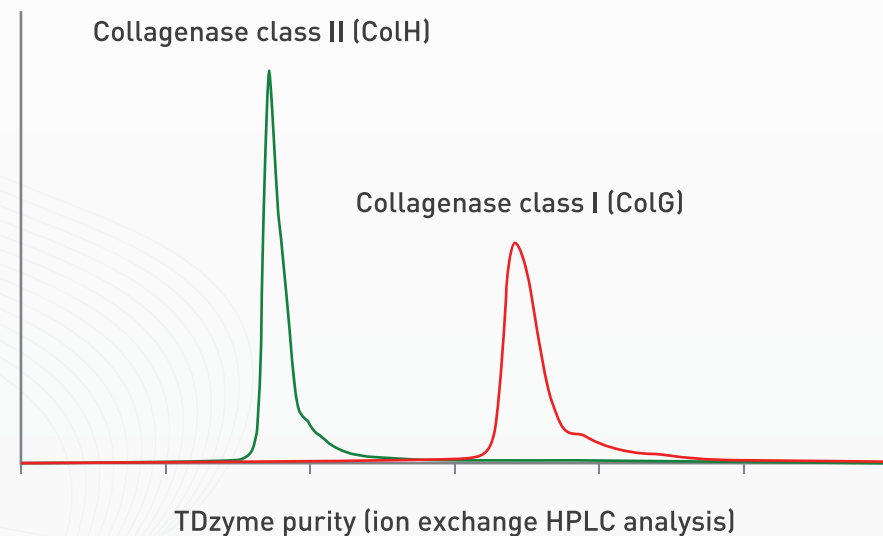
TDZYME® A

- Tissue dissociation enzyme optimized for isolation of adipose-derived SVF
- Animal source free & low Endotoxin
- Chromatographically purified enzyme
- High lot-to-lot consistency
- Innovative packaging

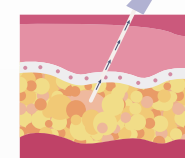


TDzyme® is produced in animal source free condition and with low endotoxin content.

TDzyme® is contained in a smart device enabling simultaneous dissolution and in-line sterile filtration of lyophilized enzyme, which provides easy handling and reduces any contamination risk. Just plug in a syringe with luer lock fitting to resuspend.



Liposuction



Collagenase digestion
and centrifugation



SVF

SVF local injection



SVF isolation and injection process

Ordering information

Product name	Product No.	Contents
TDzyme® A	TDA0006	TDzyme A® 6.3mg, 1ea

- TDzyme® A is mixture of 3 enzymes(ColG/ColH/thermolysin) in optimum ratio.
- TDzyme® A is optimized for the separation of adipose-derived SVF.
- ※ TDzyme® A can only be used for separating SVF in vitro and cannot be administered in the human body.

For further information, please contact CONNECT.

TDzyme.com