

Celase[®] GMP

Enzyme

Distributed by:



Celase[®] GMP Enzyme

Convenience In Your Lab

- A single vial containing both collagenase and a neutral protease can digest up to 280 g of adipose tissue
- Shelf life of up to 48 months

Clarity In Your Approach

- Protocols are available from Cytori for dissociating canine, equine, human, ovine, porcine, rabbit and rodent adipose tissue
- Technical dossier is available from Cytori to ease the transition from research to clinical applications

Confidence In Your Result

- Used in U.S. FDA approved clinical trials for chronic heart failure, hamstring injuries, osteoarthritis of the knee, and hand manifestations of scleroderma
- Produced using avian and mammalian tissue free raw materials, aseptic processes and sterile filtration under GMP guidelines to assure the lowest levels of impurities



Next Level Research

Celase[®] GMP is a proprietary, blended proteolytic enzyme designed for efficient, gentle and reproducible *in vitro* dissociation of nucleated cells from adipose tissue.

Specifications

PARAMETER	RANGE / VALUE
Total Protein	34.4 – 51.6 mg/vial
Endotoxin	≤ 50 EU/mg
Stability	48 months at -15 to -25° C
Appearance	White lyophilizate

Ordering Information

Catalog Number
1235-01

Pack Size
1 vial, 35 mg



Distributed by:

Worthington Biochemical

730 Vassar Avenue, Lakewood, New Jersey 08701

800.445.9603 • 732.942.1660

Fax: 800.368.3108 • 732.942.9270

Worthington-Biochem.com

