Creative Enzymes®

Collagen from Mouse Lung

Cat. No. CEFX-005

Lot. No. (See product label)

Introduction

Description	Mouse lung tissue was taken to prepare collagen by pepsin-acid extraction, salt precipitation, re-solubilization in acetic acid, and dialysis and re-precipitation in neutral phosphate buffer. Collagen was re-solubilized and lyophilized. Electrophoresis in SDS polyacrylamide showed that the collagen was of high purity with typical migration of γ, β(2), α1, and α2 bands.

Product Information

Species	Mouse
Source	Mouse Lung
Form	Powder