

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 , $\beta(2)$, $\alpha1$, and $\alpha2$ bands.

Product Information

Species Mouse

Source Mouse Lung

Form Powder