### PRODUCT: Human Trachea Protein Medley

<table>
<thead>
<tr>
<th>CATALOG No.</th>
<th>635327</th>
</tr>
</thead>
<tbody>
<tr>
<td>LOT NUMBER</td>
<td>1406666A</td>
</tr>
<tr>
<td>STORAGE CONDITIONS</td>
<td>Store at –70°C.</td>
</tr>
<tr>
<td>SHELF LIFE</td>
<td>1 year from date of receipt under proper storage conditions.</td>
</tr>
<tr>
<td>SHIPPING CONDITIONS</td>
<td>Dry ice (–70°C)</td>
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</tbody>
</table>

**DESCRIPTION**
An electrophoresis-ready solution of SDS-solubilized proteins prepared from normal tissue. Each tube of concentrate contains a specified concentration of protein isolated from whole tissue homogenates.

**SOURCE INFORMATION**
Normal, whole tracheas pooled from 55 male/females, ages 16–80; cause of death: trauma and sudden death

**FORM**
10 mg/ml protein solution in Laemmli sample buffer (1) (Determined by Bradford Assay using BSA as a standard).

**PACKAGE CONTENTS**
100 µl Protein Concentrate

**FOR RESEARCH USE ONLY**

**QUALITY CONTROL DATA**
1. Gel analysis: A 1–2 µl aliquot of the Protein Medley was run on a 15% SDS polyacrylamide gel, followed by staining with Coomassie blue R-250. Multiple sharp and well-resolved protein bands were observed. There were no smears indicative of degraded proteins.
2. Western analysis: A Western blot was prepared and probed with an anti-tubulin monoclonal antibody. The expected band at 50 kDa was observed via chemiluminescent detection.

**REFERENCES**
Notice to Purchaser

Human Trachea Protein Medley

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635327

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