Datasheet for ABIN2455973

**Mouse Normal Tissue Blot II**

**Overview**

- **Quantity**: 1 applications
- **Host**: Mouse
- **Application**: Western Blotting (WB)

**Product Details**

- **Characteristics**: The mouse tissue blot is designed for proteomics research in screening for antibody and protein expression. It carries 8 different mouse tissue lysates with 15 μg of total cellular protein in each lane. Proteins were separated in 4-20 % SDS-PAGE gel and transferred onto nitrocellulose membrane. The mouse tissues included in the blot are adrenal, cerebellum, cerebrum, small intestine, skeletal muscle, stomach, testis, and thymus.
  
  Sample diagnosis: Normal
  
  
  Quantity loaded per lane: 15 μg
  
  Gel percentage: Gradient 4-20 %

**Application Details**

- **Application Notes**: For Western Blot, the blot can be blocked with 1 % BSA or 5 % nonfat dry milk for 1 hour.
  
  Incubation takes 30 minutes to two hours with primary antibody, and 30 minutes to one hour with secondary antibody at room temperature.

- **Restrictions**: For Research Use only
### Handling

<table>
<thead>
<tr>
<th>Handling Advice</th>
<th>The blot can be reused after stripping.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Storage</td>
<td>4 °C</td>
</tr>
<tr>
<td>Storage Comment</td>
<td>Store at 4 °C.</td>
</tr>
</tbody>
</table>

### Images

**SDS-PAGE**

**Image 1.**

![Image 1](image_url)