<table>
<thead>
<tr>
<th>Cell Line</th>
<th>Cell-surface Vimentin</th>
</tr>
</thead>
<tbody>
<tr>
<td>OS-25 (H)</td>
<td>++</td>
</tr>
<tr>
<td>HOS (H)</td>
<td>++</td>
</tr>
<tr>
<td>MG-263 (H)</td>
<td>++</td>
</tr>
<tr>
<td>LM7 (H)</td>
<td>+</td>
</tr>
<tr>
<td>SAOS-2 (H)</td>
<td>+</td>
</tr>
<tr>
<td>OS-O (H)</td>
<td>++</td>
</tr>
<tr>
<td>OS-D (H)</td>
<td>+</td>
</tr>
<tr>
<td>U2OS (H)</td>
<td>+</td>
</tr>
<tr>
<td>CCH-OSD (H)</td>
<td>+</td>
</tr>
<tr>
<td>K7 (M)</td>
<td>++</td>
</tr>
<tr>
<td>K7M3 (M)</td>
<td>+++</td>
</tr>
<tr>
<td>DUNN (M)</td>
<td>+</td>
</tr>
<tr>
<td>LM8 (M)</td>
<td>+++</td>
</tr>
</tbody>
</table>

(H): Human, (M): Mouse. Cell-surface vimentin was scored using flow cytometric analysis by measuring mean fluorescence intensity of CSV. “-”: Not detectable, “+,” “++,” “+++”: <2, <4, >4 fold presence compared to isotype control.