A.
(i)
Tasquinimod

<table>
<thead>
<tr>
<th></th>
<th>24h</th>
<th>72h</th>
</tr>
</thead>
<tbody>
<tr>
<td>-</td>
<td>-</td>
<td>+</td>
</tr>
<tr>
<td>+</td>
<td>-</td>
<td>+</td>
</tr>
</tbody>
</table>

TSP1

[Image of a Western blot showing TSP1 at 150kD and Actin at 50kD and 37kD]

(ii)

<table>
<thead>
<tr>
<th></th>
<th>Control</th>
<th>Tasquinimod</th>
</tr>
</thead>
<tbody>
<tr>
<td>Fold induction</td>
<td>*</td>
<td>*</td>
</tr>
</tbody>
</table>

B.

[Image of a bar graph showing fold induction over time (6h, 24h, 72h) for different conditions (R10, Tasquinimod)]

C.

[Image of a bar graph showing fold induction for different cell lines (LNCaP, LNCaP19, DU145) and conditions (Tasquinimod)]

D.

[Image of a Western blot showing rTSP1 at 150kD and Actin at 50kD]
A. (i) 

<table>
<thead>
<tr>
<th>Tasquinimod</th>
<th>24h</th>
<th>72h</th>
</tr>
</thead>
<tbody>
<tr>
<td>R10</td>
<td>-</td>
<td>+</td>
</tr>
</tbody>
</table>

Fold induction

TSP1
- 150kD

Actin
- 50kD
- 37kD

(ii) 

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<thead>
<tr>
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</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>*</td>
</tr>
</tbody>
</table>

B. 

Fold induction

R10
- 0.0
0.5
1.0
1.5
2.0

C. 

Fold induction

LNCaP
- 0.0
0.5
1.0
1.5
2.0

D. 

Tasquinimod
- P
- LNCaP19
- DU145

rTSP1
- 150kD

TSP1
- 150kD

Actin
- 50kD

- 37kD