## **Application consideration**

## HPS0120 CiRA188Ai-W1

Please keep in mind following points:

- This cell line grows slightly slowly.
- Please subculture the cells when the colonies are of high enough density (see photo 1).
- Please be careful not to break up the colonies into small clusters, otherwise, these cells grow poorly (see photo 3 for optimal size).

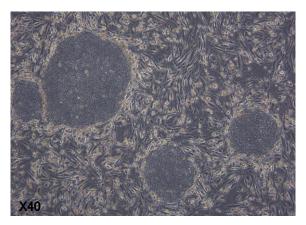


Photo 1: Optimal condition of colonies for subculture.

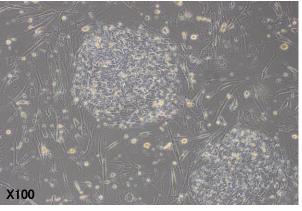


Photo 2: Unsuitable condition for subculture due to low cell densities inside colonies.

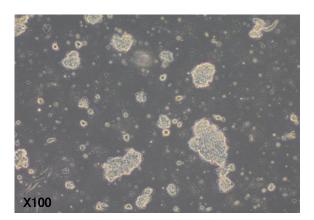


Photo 3: Optimal size of colonies for subculture.

[Technical support] e-mail : <a href="mailto:cellqa.brc@riken.jp">cellqa.brc@riken.jp</a>