ALS CellCector™

The ALS CellCector is a freely configurable tool for the automated transfer of single cells and cell colonies. The patented harvest process (pat. US 9,822,331 B2) allows a gentle cell uptake directly from the culture plate without pre-treatment. Using this technology, highest survival rate and cell integrity are guaranteed.

Our new developed laminar flow cabinet allows you to work permanently under sterilizable and defined environmental conditions (temperature, CO₂).

A controlled cell harvest has an increasing importance for the applications of the rapidly expanding life science sector.