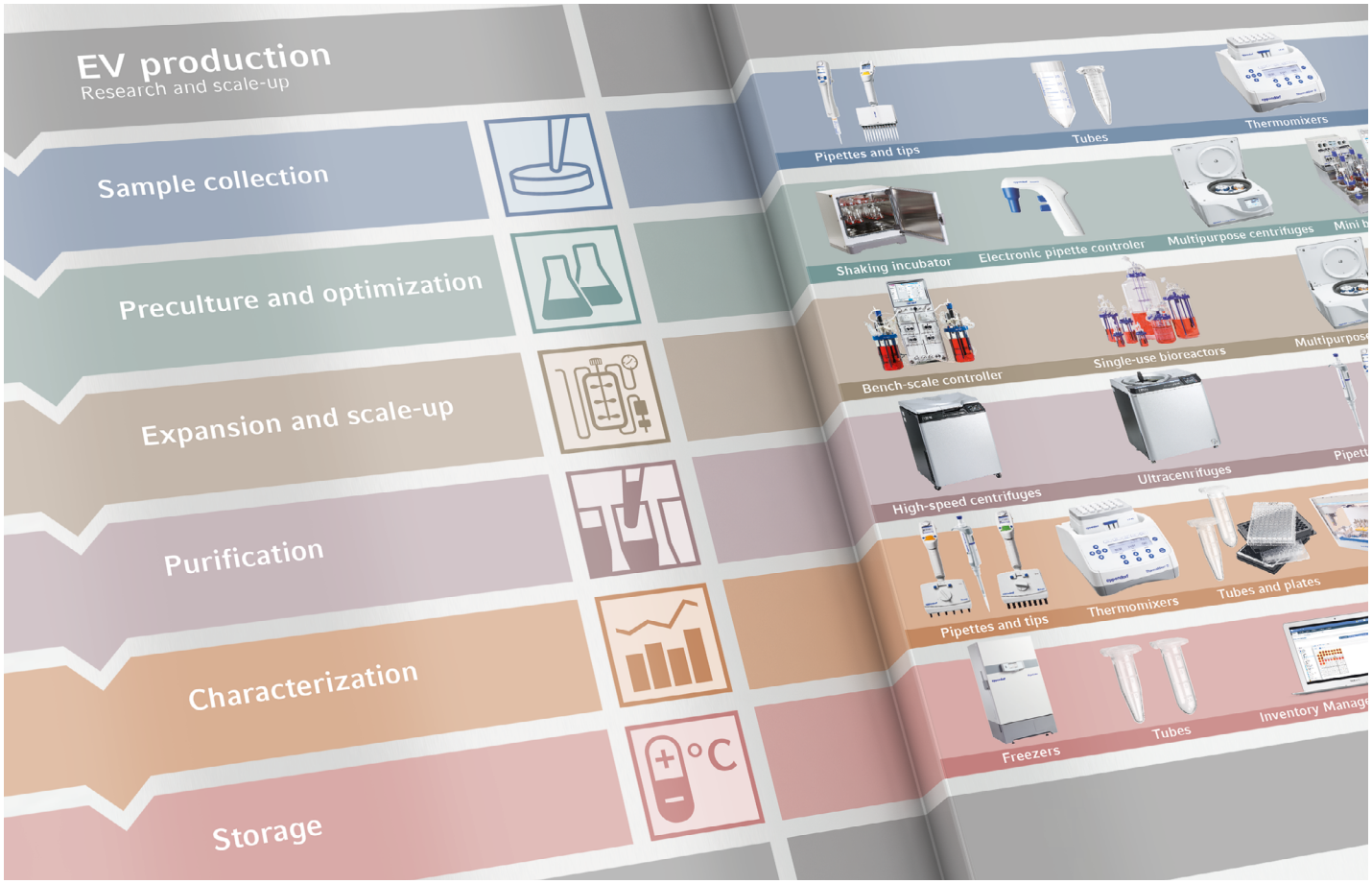
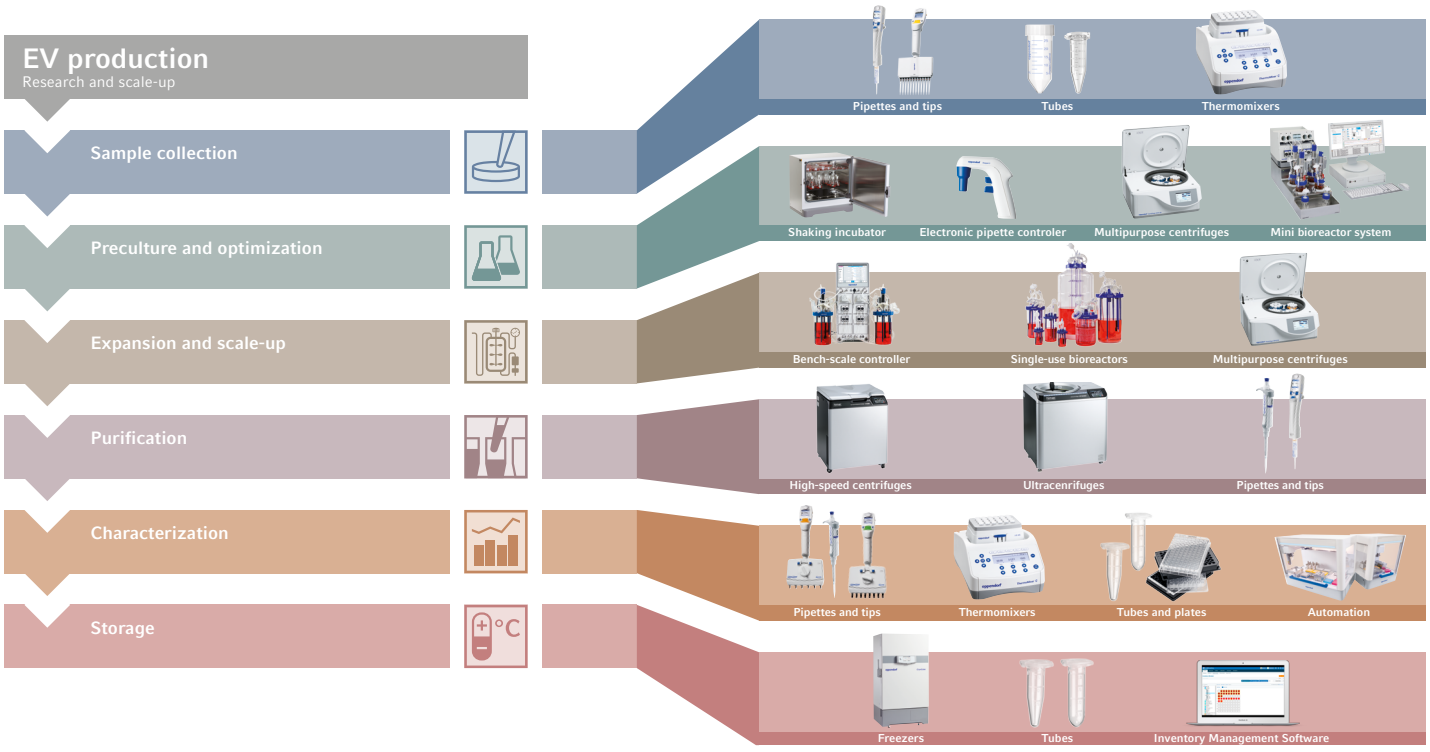


Extracellular Vesicles (EVs) Workflow

Research & scale-up

Extracellular Vesicles (EVs) hold the potential to modulate cell communication, immune regulatory processes, tumor metabolism, and regenerative/degenerative processes. Therefore EV research is of great interest for their use as therapeutic and diagnostic tools especially in the preclinical cell and gene therapy (CGT) space.

The ever-greater need for industry-scale EV production requires EV process development efforts to meet the demands of research and development projects. From the initial sample collection, to preculture, scale-up in bioreactors, to purification and final, after characterization and storage of the products – optimal workflows are paramount in achieving great and highly-scalable results.



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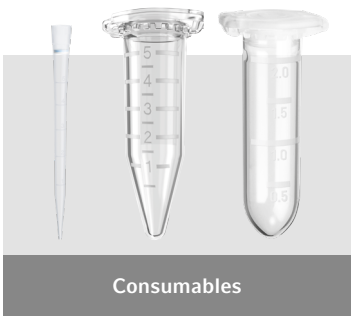

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