

MIMS

Manual Immunomagnetic Separator



• Application

- Separation, concentration and purification of target cells from different matrices
- Delivery of ready-to-use samples for flow cytometry, cultivation, PCR, microscopy, etc.
- Reliable and conclusive results on agar plates

• Speed

- Preparation of up to 8 samples in parallel
- Separation, concentration and purification in less than 2 hours

• Ease of Use

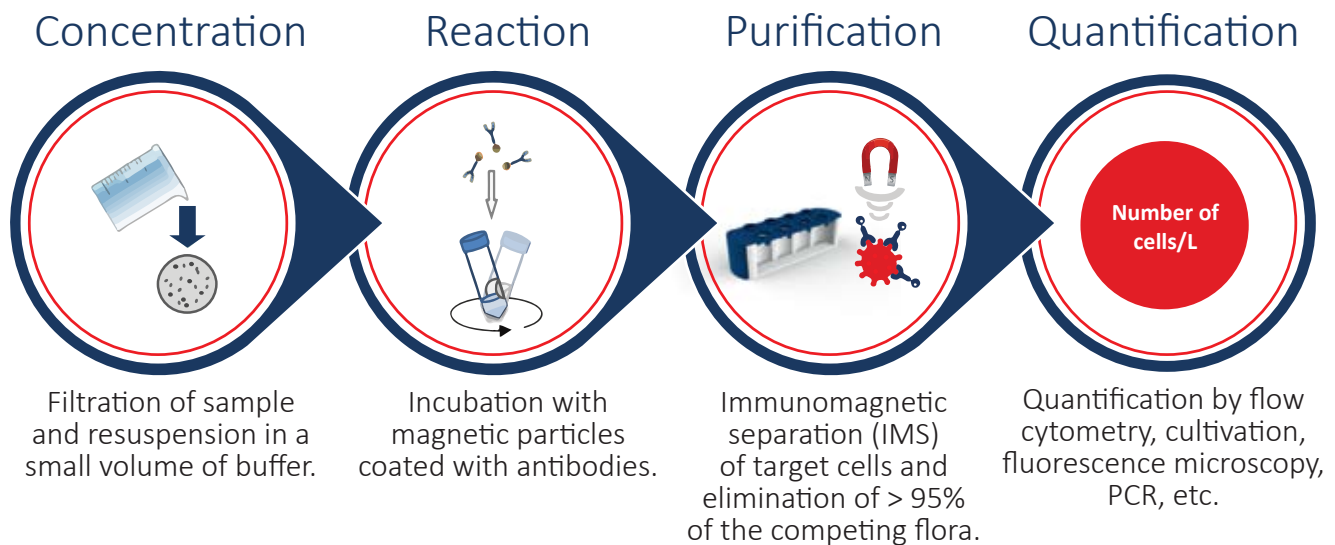
- Flexible integration in established workflows
- Good visual control of samples
- Removable top rack for convenient resuspension



The MIMS for manual immunomagnetic separation is an all-purpose magnetic separation tool for the purification of target cells from various matrices. Combined with the rqmicro reagent kits, the MIMS enables manual isolation and purification of target cells while eliminating > 95% of the competing flora.

Sample preparation with the MIMS allows for precise and conclusive results when subsequently analyzing the samples by flow cytometry, cultivation or PCR.

Flexible Integration into Your Workflow



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