

## IPHASE® Cell Select

Based on immunology, cell biology, and magnetism, IPHASE has developed a series of cell selection products, including cell selection reagent kits, sorting magnetic beads, and flow cytometry antibodies, to provide convenient tools for research in cell biology and biomedicine.

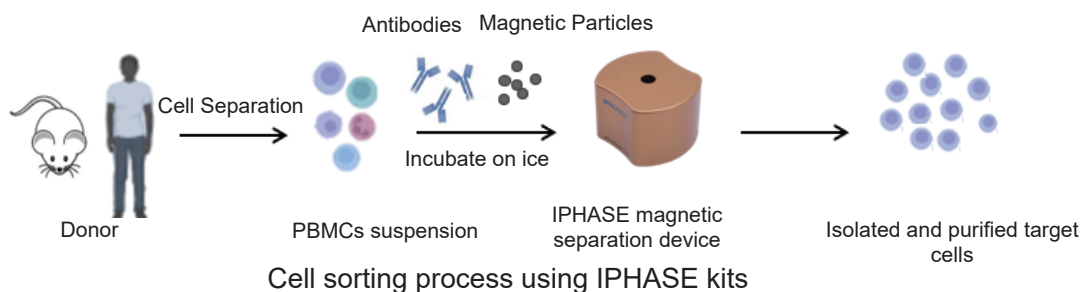
### Product advantages>>>

- ◇ Convenience. Simple operation, clear process, and user-friendly.
- ◇ Efficiency. It only takes 15 minutes to obtain the target cells by selection, which saves time and effort.
- ◇ High purity. Sorted cells are over 95% pure.
- ◇ High viability. Sorted target cells are over 95% viable.
- ◇ High yield. The yield of target cells is greater than 90%, which is comparable to well-known imported brands.



### Selection Kits>>>

Magnetic cell sorting systems can be divided into positive selection and negative selection according to the different types of labeled cells during the sorting process. Positive selection directly separates the target cells from cell suspension. Negative selection removes non-target cells from the mixed cell suspension to obtain the target cells. Positive selection has high purity and good specificity, but cells are bound to the magnetic beads. On the other hand, negatively selected cells are not bound to magnetic beads but have slightly lower purity than those selected by positive selection.



Product Description	Species	Method	Size
IPHASE CD3+ T Cells Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test
IPHASE CD4+T Cells Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test
IPHASE CD8+ T Cells Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test
IPHASE Monocytes Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test
IPHASE B Cells Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test
IPHASE NK Cells Isolation Kit	Human/Mouse	Positive/Negative	10/20/200 test