



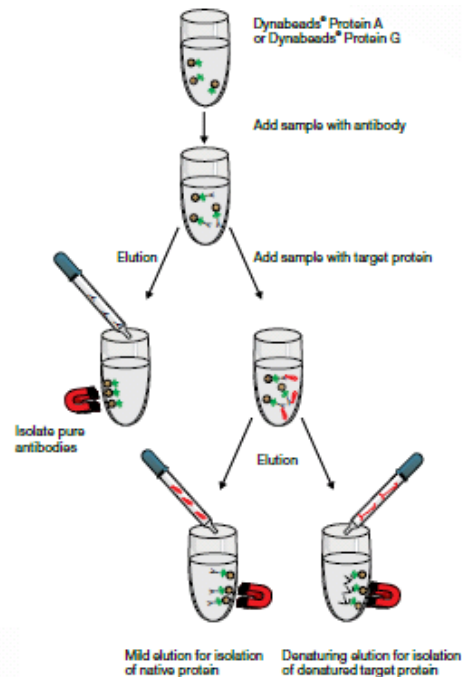
Are you still using Sepharose®/agarose slurry? It's time to update your immunoprecipitation method

Dynabeads® Protein A and Protein G

- Reduce protocol time to 40 min
- Isolate intact proteins and protein complexes
- Eliminate background caused by nonspecific binding

New kits now available

Order one of the new Immunoprecipitation kits and get 50% off a Dynamag™-2 magnet!



Flow cytometric analysis of human peripheral blood monocytes stained with Pacific Blue™ mouse anti-human CD14 antibody (clone TOK4 – cat no. MHCD1428). The negative control profile represents unstained cells.

Buy any of the kits below – Get 50% off DynaMAG™-2

10006D	Immunoprecipitation Kit - Dynabeads Protein A
10007D	Immunoprecipitation Kit - Dynabeads Protein G
14321D	Dynabeads Co-IP Kit
10103D	Dynabeads His-tag Isolation & Pull down
10104D	Dynabeads His-tag Isolation & Pull down
10105D	Dynabeads His-tag Isolation & Pull down

www.invitrogen.com/immunoprecipitation

Doing Cell Isolation? Want "Pure" Cells?

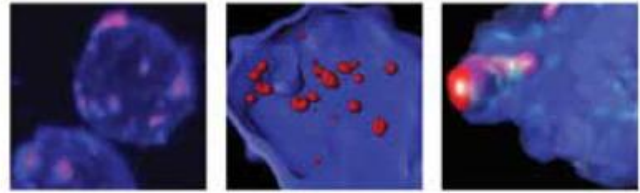
Avoid artifacts – release and remove beads

By releasing and removing the beads from the cells with Dynabeads® FlowComp™ you avoid the risk of immunogens (e.g. iron oxides, dextran) remaining in your sample to potentially affect the cells and influence your results.

Dynabeads® FlowComp™ technology guarantees:

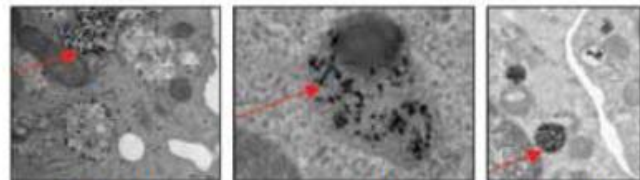
- Minimal stress – least possible interaction with your cells during isolation
- No columns – your cells are not exposed to the stress of being passed through a dense column
- No immunogens such as iron oxides remain in your sample to influence your results

Did you know T cells retain Miltenyi MicroBeads?



Confocal/IsoSurface images of human CD3+ T cells endocytosing Miltenyi MicroBeads.

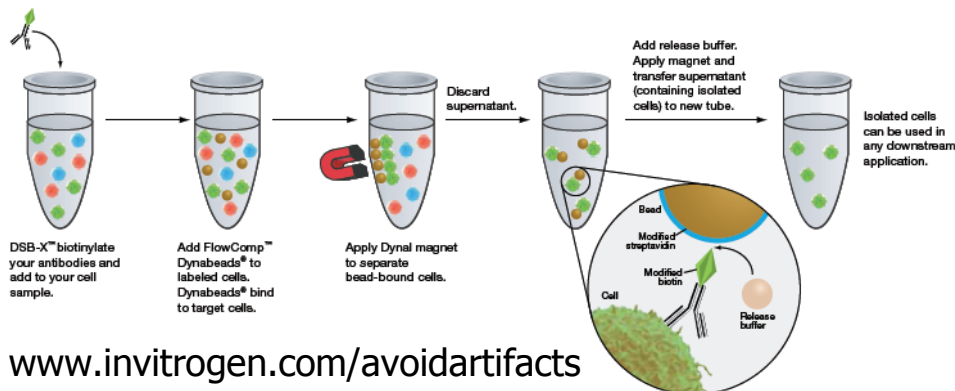
And don't let anyone tell you Miltenyi MicroBeads "biodegrade" in 24, 48, or even 72 hours, because they don't.



after 24 hr

after 48 hr

after 72 hr



www.invitrogen.com/avoidartifacts



Buy any Dynal Cell Isolation Kit – Get a FREE DynaMAG™-15

Your Distributor Details

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