

Anti-Flag Magnetic Beads (DYKDDDDK)

Catalog No: tcmt1188



Available Sizes

Size: 1ml

Size: 2ml

Size: 5ml



Specifications

Application:

IP (immunoprecipitation)

Form:

Liquid , 200 nm particle size.

Storage Instruction:

Stored at 4°C, and is stable for up to 2 years. Do not centrifuge, dry or freeze the magnetic beads.

Tags:

DYKDDDDK

References

•Signal Transduct Target Ther. 2020 Dec 26;5(1):296 •Mol Oncol. 2020 Dec 13 •J Med Virol. 2020 Aug 10

Product Description

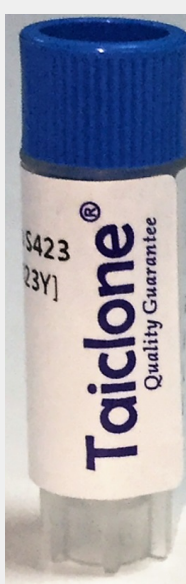
Anti-Flag magnetic beads are based on amino magnetic beads, with 200 nm particle size, covalently coupling with high quality mouse IgG1 monoclonal antibody that recognizes the Flag octapeptide sequence (DYKDDDDK).

During immunoprecipitation, only a small amount of magnetic beads are needed, and the non-specific binding is low.

Advantage as follows;

- Convenient and time saving.

- Low non-specific binding.
- Minimal sample loss.
- Protein binding capacity up to 0.6 mg/mL.
- Stable, one bottle solution.



All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!