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Ferric Ion-Charged NTA-Agarose

National Cancer Institute

Source

National Cancer Institute. <u>Ferric Ion-Charged NTA-Agarose</u>. NCI Thesaurus. Code C161865.

A cross-linked agarose matrix linker-bound to nitrilotriacetic acid (NTA) and charged with ferric ions. This reagent is used in immobilized metal affinity chromatography for the purification of proteins or peptides from a biological sample.

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