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Techniques for Separation and Isolation of Magnetic Nano-Materials

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Abstract

Enchanting nanoparticles (MNPs) are a league of nanoparticles (NPs) that can be operated by enchanting fields. MNPs recommend the golden chance to engender pools with physical features that are largely distinct from those detected in enchanting pools established for bigger motes, their small dimensionality can produce mixed sinbelonging reviews of their enchanting, optic, and electrical features, like other NPs. MNPs are the pivotal motive of serious study due to their high possibility in polychromatic operations from the data repository and medicine delivery field. fatty acid synthases with improved production of medium-chain fatty acids. Biotechnol Bioeng 117(7): 2131-2138.

Page 2 of 2