Product Description

EPO Immunoaffinity Isolation Plate is a 96-well microtiter plate coated with a high-affinity monoclonal antibody (EPO-26 Antibody, Clone 26G9C10) against human erythropoietin (EPO). Each well can be used for immunoaffinity purification of natural or recombinant human EPO from serum, plasma, urine, or other samples. EPO isolated using the EPO Immunoaffinity Isolation Plate may be further analyzed by methods such as SDS-PAGE, isoelectric focusing, and mass spectrometry.

- Incorporates high-affinity monoclonal anti-EPO antibody (EPO-26 Antibody, Clone 26G9C10, Catalog #01350)
- Can be used to purify both endogenous and recombinant EPO from human serum, plasma, and urine samples

Properties

Storage: Store at 2 - 8°C.
Shelf Life: Stable for 12 months from date of manufacture (MFG) on label.
Contains: EPO-26 Antibody, Clone 26G9C10

Handling / Directions For Use

Please refer to the following publications in which STEMCELL’s anti-EPO antibody coated plates have been used for immunoaffinity isolation of EPO or EPO analogs:


