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Bioreactor scale-up is a critical step in the production of therapeutic proteins such as monoclonal antibodies (MAbs). With the scale-up criterion such as similar power input per volume or O₂ volumetric mass transfer coefficient

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Methods Enzymol 1981; 73: 406-18. 14 Catty D, Raykundalia C. ELISA and related enzyme immunoassays. In: Catty D ed. Antibodies. Volume II. A practical approach. London: IRL, 1989: 97-152. 15 Howie AJ, Smithson N, Rollason TP. Reconsideration of the development of the distal tubule of the human kidney. J Anat 1993;183: 1417. 16 Grimley PM ...

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Antibody Engineering - John McCafferty; Hennie R ...

Withdraw the desired volume of antibody solution from the clear supernatant for use. This should not alter the performance of the purified antibody in most ... Dunbar, B.S. (ed.), Protein Blotting: A Practical Approach, IRL Press (New York, NY: 1994), p. 67-70. 4. Fortin, A., et al., A 56 -to 54 kilodalton non grata signal in immunoblot ...

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Antibody Production with Synthetic Peptides | SpringerLink

Article Citation: Eric D. Hsi (2001) A Practical Approach for Evaluating New Antibodies in the Clinical Immunohistochemistry Laboratory. Archives of Pathology & Laboratory Medicine: February 2001, Vol. 125, No. 2, pp. 289-294.

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Also, there could be multiple antibodies, which predict the type of cancer better than the presence of a single antibody .For example, a bundle of positive antibodies - CRMP-5 IgG, antistriational muscle antibody, anti-AChR binding and modulating, voltage gated potassium channel antibodies (VGKC) in a given patient, almost always indicates ...