ABSTRACT

HIGH-CELL DENSITY FED-BATCH FERMENTATION PROCESS FOR PRODUCING RECOMBINANT PROTEIN

Methods for producing proteins, for example, recombinant meningococcal 2086 proteins, using fed-batch fermentation with continuous input of an inducer after achieving a threshold parameter, and optionally continuous input of a carbon source, for example, a constant rate input, to improve protein yields, as well as high density protein compositions and compositions for use in the methods of the present invention, are provided.

FIG. 4

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