ABSTRACT

HEPATITIS B SURFACE ANTIGEN FORMED BY RECOMBINANT DNA TECHNIQUES, VACCINES, DIAGNOSTICS, CELL LINES AND METHODS OF FORMING SAME

ABSTRACT OF THE DISCLOSURE

Bacterial plasmids carrying the $PreS_1$-$PreS_2$-S protein coding region, but lacking sequences encoding the hepatitis B core antigen, are used for transfection of eukaryotic cell lines for production of particles containing polypeptides encoded by the $PreS_1$-$PreS_2$-S protein coding region.

This Sheet Has Been Replaced

