ABSTRACT

A DDS compound comprising a carboxy(C_{1-4})alkyldextran polyalcohol modified with a saccharide compound and a residue of drug compound bound to the carboxy(C_{1-4})alkyldextran polyalcohol, and a method for measuring a DDS compound in which a polymer carrier and a residue of drug compound are bound to each other by means of a spacer comprising 2 to 8 amino acids linked by peptide bond(s), which comprises the steps of treating the DDS compound with a peptidase, and measuring the resulting hydrolysate.



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