

Hydroxyethyl Starch: A Current Overview By P. Lawin;J. Zander

By P. Lawin;J. Zander

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Influence of degree of substitution of HES HEMA on the release of incorporated drug models from corresponding Hydroxyethyl starch P. Lawin, J. Zander, B

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The present invention relates to a method of producing a hydroxyalkyl starch derivative comprising reacting hydroxyalkyl starch of formula (I) at its reducing end

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Hydroxyethyl starch The samples were sputtered four times for 60 s and exposed to 20 mA current and 2.1 kV acceleration voltage at a Lawin P, Zander J,
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The safety and efficacy of hydroxyethyl starch (HES) for fluid resuscitation have not been fully evaluated, and adverse effects of HES on survival and renal function
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