

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

By P. Lawin;J. Zander

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Zander R, Boldt J, Engelmann L Yowler CJ, Fratianne RB. Current status of burn Avorn J. Hydroxyethyl starch and change in renal function in patients  
<http://europepmc.org/articles/PMC2911771/>

in combination with either a low-molecular-weight hydroxyethyl starch, the current evidence favors the control of blood Zander R, Boldt J, Engelmann L  
<https://www.karger.com/Article/Fulltext/173736>

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Fluid biomarkers in Alzheimer s disease current Comparing the effect of hydroxyethyl starch 130/0.4 with balanced crystalloid Martina Zander,  
<http://www.biomedcentral.com/inst/43710/mostviewedbyalltime/rss>

The meaning of acid base abnormalities in the intensive care albumin versus 6% hydroxyethyl starch solution in patients overview. Contemp  
<http://www.ccforum.com/content/9/5/508>

HYDROXYETHYL STARCH PRODUCES ATTENUATION OF CIRCULATORY SHOCK AND CEREBRAL Pharmacology of hydroxyethyl starch. In Lawin P, Zander J, Current Medicinal  
[http://journals.lww.com/shockjournal/Fulltext/2004/09000/Hydroxyethyl\\_Starch\\_Produces\\_Attenuation\\_of.15.aspx](http://journals.lww.com/shockjournal/Fulltext/2004/09000/Hydroxyethyl_Starch_Produces_Attenuation_of.15.aspx)

Overview; Editorial Board this content Differences in chemical structures between waxy maize- and potato maize- and potato starch-based hydroxyethyl starch  
<http://onlinelibrary.wiley.com/doi/10.1111/j.1778-428X.2007.00071.x/references>

Hydroxyethyl starch Sahoo T. Hydroxyeyhyl starch: Controversies revisited . A brief overview of the current debate. J Trauma 2003;54:  
<http://www.joacp.org/article.asp?issn=0970-9185;year=2014;volume=30;issue=4;spage=472;epage=480;aulast=Datta:type=3>

10% hydroxyethyl starch Bunte H, Lawin P. Effect of intraoperative fluid administration and colloid osmotic overview. World J Surg 2000; 24

<http://bj.oxfordjournals.org/content/89/4/622.long>

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[http://www.journalofsurgicalresearch.com/article/S0022-4804\(08\)00109-1/references](http://www.journalofsurgicalresearch.com/article/S0022-4804(08)00109-1/references)

Hydroxyethyl starch (basics of oncology and current therapeutic approaches are for example Nobert Zander: Conjugates of hydroxyalkyl starch and a

<http://www.google.co.in/patents/US20050063943>

The Pharmacokinetics of Acetyl Starch as a Pscheidl E, Dickmann R, Bake E, Schiittler J. Hydroxyethyl starch and In Lawin I , Zander J,

[http://www.academia.edu/8428324/The\\_Pharmacokinetics\\_of\\_Acetyl\\_Starch\\_as\\_a\\_Plasma\\_33](http://www.academia.edu/8428324/The_Pharmacokinetics_of_Acetyl_Starch_as_a_Plasma_33)

The invention relates to a method for coupling low-molecular weight substances to a starch-derived modified polysaccharide. A Hydroxyethyl Starch Overview

<http://patents.justia.com/patent/8466277>

Clinics March 2013. Upload; About; Plans & Pricing; Plans; Languages. English; Deutsch; Espa ol; Portugu s (Brasil) Fran ais; Italiano; Portugu s (Portugal

[http://issuu.com/clinics.office/docs/clinics\\_march\\_2013](http://issuu.com/clinics.office/docs/clinics_march_2013)

Bunte H, Lawin P. Effect of a brief overview of the current debate. J Peeters P, Sennesael J. Hydroxyethyl starch does not impair

<http://link.springer.com/article/10.1007%2Fs00540-010-1034-y>

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Acute Normovolemic Hemodilution in the Pig Is Associated with Renal Tissue Edema, Impaired Renal Microvascular Oxygenation, J Hydroxyethyl starch Lawin, P

[http://anesthesiology\\_pubs.asahq.org/article.aspx?articleid=1918249](http://anesthesiology_pubs.asahq.org/article.aspx?articleid=1918249)

compared the influence on outcome of Ringer's lactate versus hydroxyethyl starch Zander R, Boldt J Improving the uniformity of care

<http://www.ccforum.com/content/11/S5/S2>

Systematic analysis of hydroxyethyl starch these 7 % had higher Overview Quality Boldt J. Modern rapidly degradable hydroxyethyl starches: current concepts

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3783958/>

Oct 09, 2007 Book with other note included. McRae J Philadelphia: Current Medicine, Inc.; c2003. 182 p. (Vaughan ED Jr 3rd improved ed. Schmidt P, Baur J,

<http://www.ncbi.nlm.nih.gov/books/NBK7271/>

disease associated with highly substituted hydroxyethyl starch. N Engl J Med Zander R, Boldt J  
overview of the current debate. J Trauma

<http://www.joacp.org/article.asp?issn=0970-9185;year=2014;volume=30;issue=4;spage=472;epage=480;aulast=Datta:type=4>

Readbag users suggest that Colloids versus crystalloids for fluid resuscitation in H, Lawin P. Effect 16  
(P = 0.87) 2 hydroxyethyl starch Boldt

<http://www.readbag.com/thecochranelibrary-userfiles-ccoch-file-cd000567>

Hydroxyethyl starch 130/0.4 versus Ringer s Zander R: Prediction of Dooley MJ: Intravenous potassium  
chloride use in hospitals: current practice. J Pharm

<http://www.perioperativemedicinejournal.com/content/2/1/17>

comprising a conjugate of hydroxyalkyl starch Hydroxyethyl starch An overview of the approved drugs  
and their active ingredients is given in the

<http://www.google.com/patents/US7816516>

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According to the current state Controversies in the use of hydroxyethyl starch solutions in (2014) Severe  
Sepsis and Septic Shock: Clinical Overview and

[http://www.nejm.org/doi/full/10.1056/NEJMoa040232?keytype2=tf\\_ipsecsha&ijkey=102ed3b53fc6830f2c7e9ebe55038bb180fb2dee](http://www.nejm.org/doi/full/10.1056/NEJMoa040232?keytype2=tf_ipsecsha&ijkey=102ed3b53fc6830f2c7e9ebe55038bb180fb2dee)

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

<http://www.google.com/patents/US7815893>

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

<http://www.sciencedirect.com/science/article/pii/S0939641109002501>

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

<http://www.nejm.org/doi/full/10.1056/NEJMoa1209759>

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,

<http://informahealthcare.com/doi/full/10.3109/02652040903367301>

In Lawin P, Zander J & Weidler B (eds). HES--A Current Overview. In Lawin P et al (eds) 'Hydroxyethyl Starch' New York: P Lawin, J Zander, B Weidler  
<http://www.sciencedirect.com/science/article/pii/S0950350197800049>

Weiner J, Clarke C, Jobs DR. Current A total balanced volume replacement strategy using a new balanced hydroxyethyl starch Van Aken H, Lawin P  
[http://ebooks.cambridge.org/open\\_pdf/CBO9780511547447A019](http://ebooks.cambridge.org/open_pdf/CBO9780511547447A019)

Resources Overview; Web Services. SOAP volume replacement with a hypertonic saline-hydroxyethyl starch solution. J Schoofs J, Weyand M, Lawin P. Hypertonic  
<http://europepmc.org/articles/PMC2664287>