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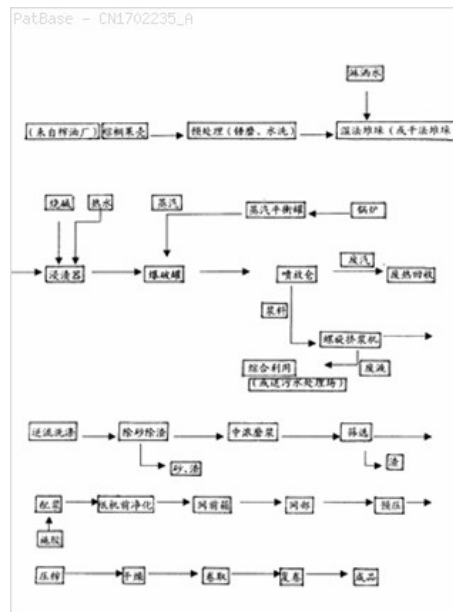
Search history

Search 1: TAC=(extracting palm oil) (Results 20)
Search 2: TAC=(extracting palm oil and dynamic stabilizers) (Results 0)
Search 3: TAC=(pulp and palm and dry and chemical and thermal processing and washe in centrifuge) (Results 0)
Search 4: TAC=(pulp and palm and dry and chemical and thermal processing and washe in centrifuge and steam explosion) (Results 0)
Search 5: TAC=(pulp and palm and dry and washe in centrifuge and steam explosion) (Results 0)
Search 6: TAC=(pulp and palm and washe in centrifuge and steam explosion) (Results 0)
Search 7: TAC=(pulp and palm and steam explosion) (Results 1)
Search 8: TAC=(process for pulp from waste biomass palm africanda) (Results 0)
Search 9: TAC=(process for pulp from waste biomass palm) (Results 0)
Search 10: TAC=(process for pulp and waste biomass palm) (Results 0)
Search 11: TAC=(pulp and waste biomass palm) (Results 0)
Search 12: TAC=(pulp and palm) (Results 510)
Search 13: TAC=(pulp and palm and steam explosion) (Results 1)
Search 14: PN=(CN1702235) (Results 1)
Search 15: TAC=(palm and pulp and explosion) and PN=(CN1702235) (Results 1)
Search 16: TAC=(pulp and palm and explosion) (Results 3)
Search 17: TAC=(pulp and palm and steam and explosion) (Results 2)

Abstract: Source: CN1702235A This invention relates to a method for making the packing board through the blasting **pulp**, which belongs to the slurring papermaking field. The method comprises the following steps: a) hammering, **washing** and stackable preprocessing the **palm** husk; b) adding caustic soda and adjuvant to immerse; c) setting the material in the blasting tin to **steam**, then discharging the slurry to the spreading chamber; d) extracting devil liquor of the slurry by the shoving mill, the devil liquor can be multi-purpose used or sent to sewage disposal place; e) backflushing **pulp**, purifying, grinding, seasoning, the blasting **pulp** single or with the waste **pulp**, sulfate wood **pulp** to make the packing board. The invention based on the biological tissue of the **palm** husk, through blasting to prepare **pulp** with low pollution, while the paper **pulp** has good intensity property especially high collar pressure intensity.

International (IPC 8-9): D21C3/02 (Advanced/Invention); D21C3/00 (Core/Invention)

International (IPC 1-7): D21C3/02 D21F13/00 D21H11/08 D21H17/00 D21H17/63 D21H21/10



Publication number	Publication date	Application number	Application date
CN1702235 A	20051130	CN200510018735	20050519

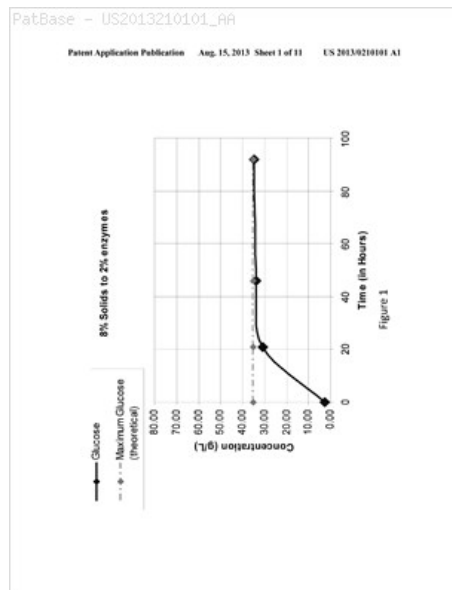
CN200510018735 20050519

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Title: ENHANCING FERMENTATION OF STARCH- AND SUGAR-BASED FEEDSTOCKS**Abstract:** Source: US2013210101A Provided are methods, systems, and compositions for increasing the rate and/or yield of fermentation processes using blended feedstocks. Also provided are methods, systems, and compositions for decreasing the yield of one or more undesirable products during fermentation.**Classifications:****International (IPC 8-9):** C12N1/00 C12N1/16 C12N1/20 C12P19/02 C12P19/12 C12P19/14 C12P7/06 C12P7/10 C12P7/14 C12P7/20 C12P7/40 C12P7/64 (Advanced/Invention)**CPC:** C12P7/10 C12N1/16 C12N1/20 C12P19/14 C12P19/02 C12P19/12 C12P2203/00 C12P2201/00 C13K1/02 Y02E50/17 C13K13/002 C12N1/18 C12P7/6436 C12P7/6409 C12P7/20 C12P7/6463 C12P7/14 Y02E50/16 Y02E50/343**US:** 127/2 127/34 127/37 422/148 426/69 435/100 435/105 435/134 435/155 435/159 435/161 435/162 435/165 435/183 435/277 435/289.1 435/99 536/1.11 568/840**Family:**

Publication number	Publication date	Application number	Application date
AU2013216823 AA	20130815	AU20130216823	20130208
AU2013245693 AA	20131017	AU20130245693	20130412
CA2864144 AA	20140808	CA20132864144	20130208
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EP2836602 A1	20150218	EP20130775895	20130412
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US2013274455 AA	20131017	US20120686477	20121127
US2013274456 AA	20131017	US20120724763	20121221
US2014106418 AA	20140417	US20130842941	20130315
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WO13155496 A1	20131017	WO2013US36497	20130412

Priority:

US20120597347P 20120210	US20120615588P 20120326	US20120648567P 20120517
US20120662339P 20120620	US20120623907P 20120413	US20120623881P 20120413
US20120731633 20121231	US20130842941 20130315	US20120686477 20121127
US20120724763 20121221	WO2013US25457 20130208	WO2013US36497 20130412
US20140254441 20140416	US20140340179 20140724	

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