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Patent Number JS6010719	Freeze-dried disinte	egrating tal	blets			
Publication Date 2000-01-04	By: Remon, Jean Paul; Corv	veleyn, Sam				
Application Number JS1997-931257	Freeze -dried disintegratin tablets contain more thar dextrose equivalent value	g tablets cont 20% by weigh between 12 an	ain at least a therapeutic a it of a matrix forming ager id 40, isomalt and mixture	agent, a matrix formir It selected from the g s thereof, the weight i intaining bydrochloro	ng agent and a binding ag roup consisting of maltod ratio between said matrix	ent, in which the lextrins having a forming agent and d maltodextrin was
pplication Date 997-09-16	lyophilized to give tablets	dried disintegr	ating	intaining Hydrochioro	anazide, xananan gunnan	a manodextim was
ind Code	PATENTPAK Viewer	Get Prior Art	Analysis Full Text -			
<b>ssignee</b> Iniversiteit Gent, Belgium	Patent Family		1			
ource	Patent Language	Kind Code	PatentPak Options	Publication Date	Application Number	Application Date
nited States ODEN: USXXAM	US6010719 English	А	PDF   PDF+   Viewer	2000-01-04	US1997-931257	1997-09-16
atabase Information					E	xpand All   Collapse Al
N: 2000:10527	✓ IPC Data					
AN: 132:69330 Aplus	✓  Concepts					
anguage inglish	<ul> <li>Substances</li> </ul>					
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🙆 users.	xxxx@xxxx.xxx 2	pout F
Freeze-dri By: Remon, Je	Submit Cancel	

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December 17, 2021			
10:38 AM			
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Freeze-dried disintegrating tablets By: Remon, Jean Paul; Corveleyn, Sam United States   English   US6010719	
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Formulation and production of rapidly disintegrating tablets by lyophilization using hydrochlorothiazide as a model drug By: Corveleyn, Sam; Remon, Jean Paul International Journal of Pharmaceutics (1997)   English	
Maltodextrins as lyoprotectants in the lyophilization of a model protein, LDH By: Corveleyn, Sam; Remon, Jean-Paul Pharmaceutical Research (1996)   English	
Evaluation of maltodextrins as tablet excipients. I. Micromeritic and compressional characterization By: Nath, Shelli; Pathak, Yashwant V. Powder Technology (1993)   English	
Rapidly disintegrating tablets containing gums and carbohydrates By: Pebley, Walter S.; Jager, Norman E.; Thompson, Sally J. United States   English   US5298261	
In vitro and in vivo evaluation of a xanthan gum-n-octenylsuccinate starch matrix tablet containing ibuprofen as a model drug By: Ntawukuliiyayo, J. D.; Vervaet, C.; Remon, J. P.; Goertz, J. P.; Berlo, J. A. International Journal of Pharmaceutics (1996)   English	
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