*** では、	本期目录 下期目录 过刊浏览 高级检索	[打印本页] [关闭]	
年生:張雪梅:孙曾培 卫生部药品生物制品检定所,北京 摘要: 用气相色谱-质谱联机,以固产商分子微球GDX-502为色谱柱填充剂,分析丁以乙醇-硫酸社合成的麻醉乙醚中的杂质	论文		扩展功
王维:张雪梅:孙曾培 卫生部药品生物制品检定所.北京 摘要: 用气相色谱-质谱联机,以国产高分子微球GDX-502为色谱柱填充剂,分析了以乙醇-硫酸法合成的麻醉乙醛中的杂质,	气相色谱-质谱法分析麻醉乙醚中杂质		
PDF(254KB) PDF	王维;张雪梅;孙曾培		
周要: 用气相色谱- 质谱联机,以国产高分子微球GDX-502为色谱柱填充剂,分析了以乙醇-硫酸法合成的麻醉乙醚中的杂质, 共分出十三个杂质,确证了十个。它们是乙烯,丙烯,异丁烷,环丁烷,丁烯类化合物三个,甲基乙基醚,乙基异丙基醚、乙 酸乙酯。	卫生部药品生物制品检定所,北京		
用气相色谱-质谱联机。以国产高分子微球GDX-502为色谱柱填充剂。分析了以乙醇-硫酸法合成的麻释乙醛中的杂质, 共分出十三个杂质。确证了十个。它们是乙烯、丙烯,异丁烷,环丁烷,丁烯类化合物三个,甲基乙基醚、乙基异丙基醚、乙 酸乙酯。 关键词: DETERMINATION OF IMPURITIES IN ANAESTHETIC ETHER BY GC/MS METHOD Wang Wei; Zhang Xuemei and Sun Zengpei Abstract: The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ethyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献:	摘要:		
### Charles and the control of the control of the control of the control of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ethyl ether, ethyl isopropyl ether, and ethyl acetate. **Regional** **Regional** **Prevent** **PubM** **Prevent**			
petremul NATION OF IMPURITIES IN ANAESTHETIC ETHER BY GC/MS METHOD Wang Wei; Zhang Xuemei and Sun Zengpei Abstract: The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ethyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献:	共分出十三个杂质,确证了十个。它们是乙烯,丙烯,异丁烷,环丁烷,丁烯类化		▶把本文推荐给朋友
Wang Wei; Zhang Xuemei and Sun Zengpei Abstract: The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献:	关键词:		
Wang Wei; Zhang Xuemei and Sun Zengpei Abstract: The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 道讯作者: 作者简介: 参考文献:	DETERMINATION OF IMPURITIES IN ANAESTHETIC ETH	ER BY GC/MS METHOD	
Abstract: The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: wp 有日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介:	Wang Wei; Zhang Xuemei and Sun Zengpei		
The impurities in anaethetic ether were investigated by gas chromatographic-mass spectrometric method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介:	Abstract:		本文关键词标
method. GDX-502, a cross linked polystyrene beads was used as the column packing material. Thirteen impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ethyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介:	Abstract.		
impurities were discovered in anaesthetic ether, synthesized by ethanol-sulfuric acid method. Ten of them were identified. They are ethylene, propylene, isobutane, cyclobutane, three isomeric butenes, methyl ether, ethyl isopropyl ether, and ethyl acetate. Keywords: 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介:			
Keywords: Article by 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献: 参考文献:	impurities were discovered in anaesthetic ether, synthesized by etha them were identified. They are ethylene, propylene, isobutane, cyclo	nol-sulfuric acid method. Ten of	PubMe
 收稿日期 1979-07-17 修回日期 网络版发布日期 DOI: 基金项目: 通讯作者: 作者简介: 参考文献: 			-
DOI: 基金项目: 通讯作者: 作者简介: 参考文献:			Article by
基金项目: 通讯作者: 作者简介: 参考文献:	收稿日期 1979-07-17 修回日期 网络版发布日期		
通讯作者: 作者简介: 参考文献:	DOI:		
作者简介: ————————————————————————————————————	基金项目:		
参考文献:	通讯作者:		
	作者简介:		
本刊中的类似文章			
	本刊中的类似文章		

扩展功能

服务与反馈

本文关键词相关文章

馈 邮箱地址 人 反 馈 5439 验证码 标 题 Copyright 2008 by 药学学报