



Pntulips[®] Solvent-Smoother

溶剂效应消除器

(发明专利仿冒必究，专利号：201510005647.8)

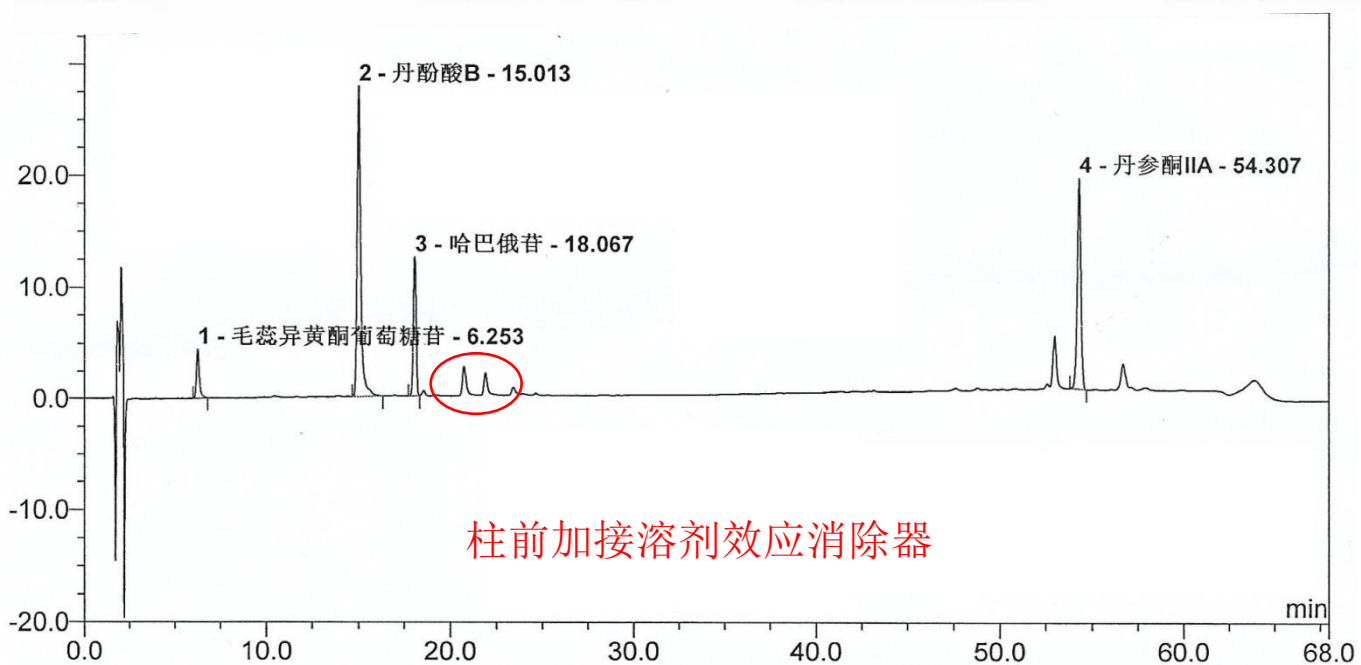
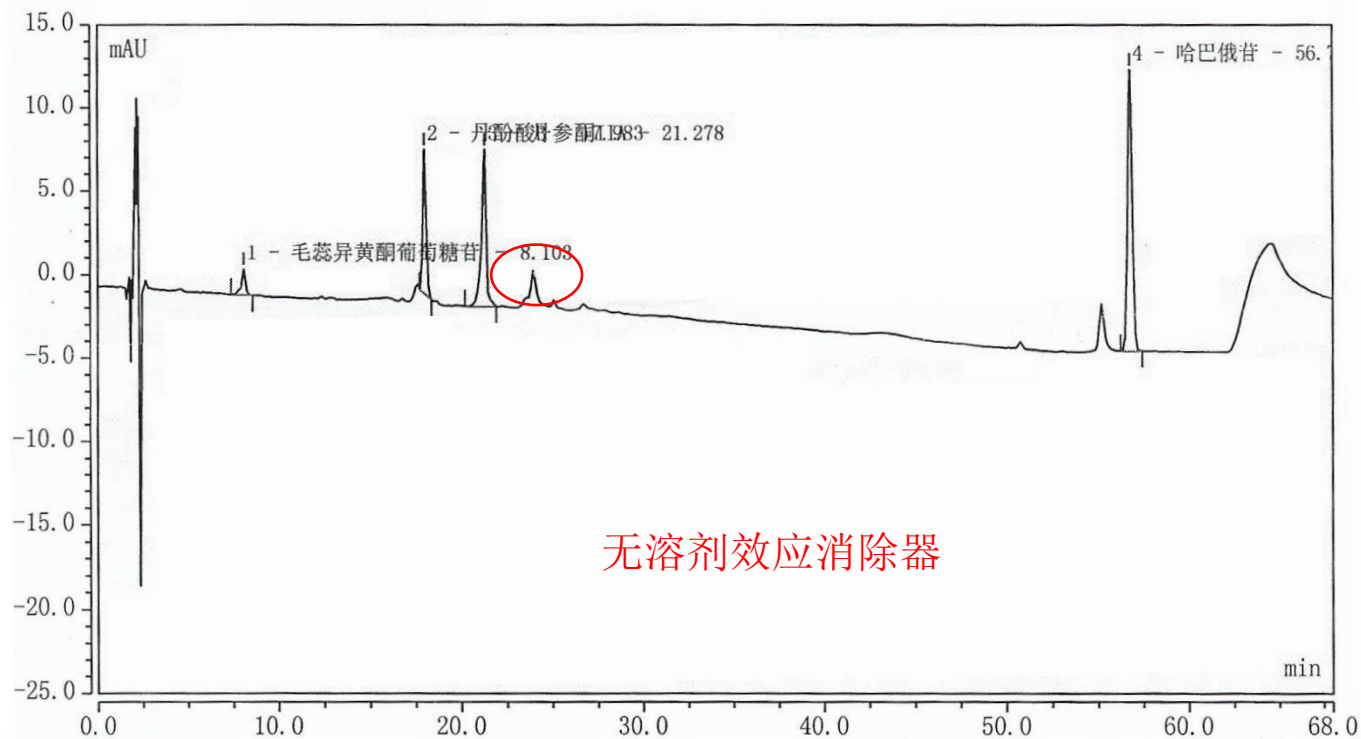


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www.puningtech.com

Solvent-Smooother 溶剂效应消除器性能特点

- 改善峰形、提高柱效
- 色谱基线更平稳、出峰时间更稳定
- 提高分离度和杂质检出能力
- 兼容所有色谱柱

丹参制剂的分析

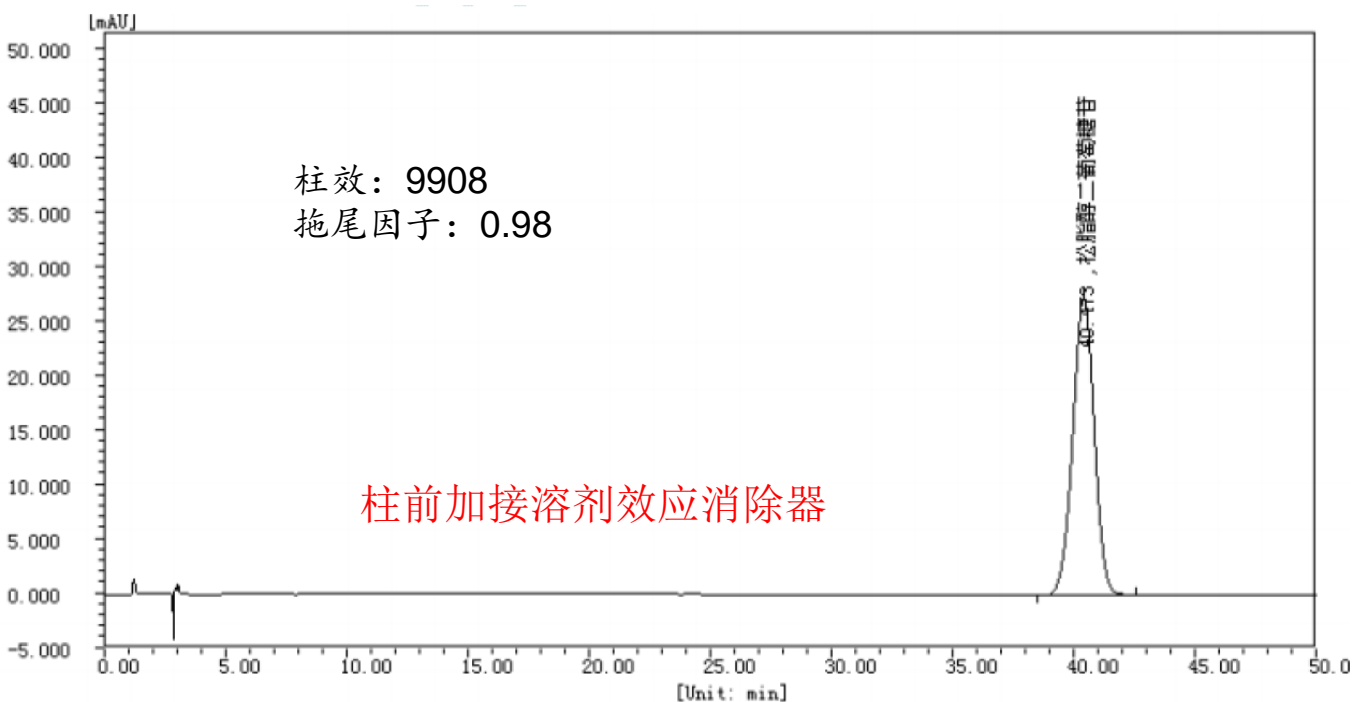
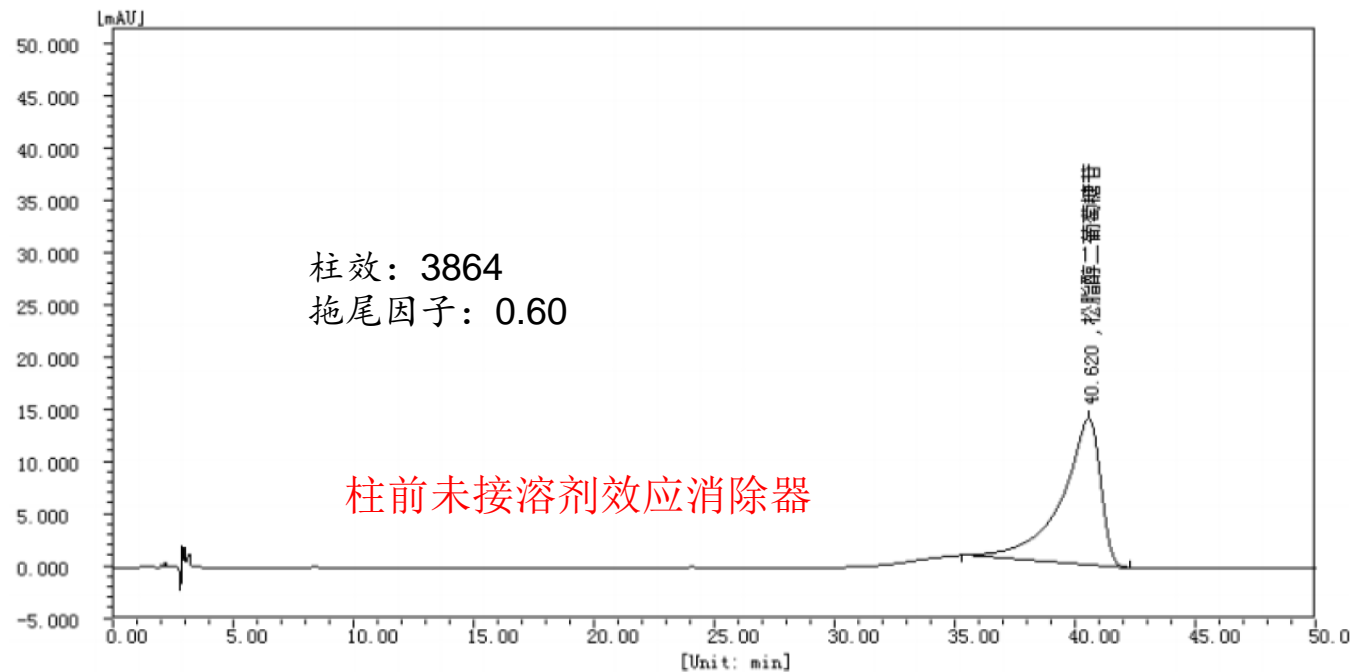


有益效果:

1. 基线更平稳
2. 峰形更尖锐
3. 杂质被检出

杜仲中松脂醇二葡萄糖苷的分析

2020版药典方法

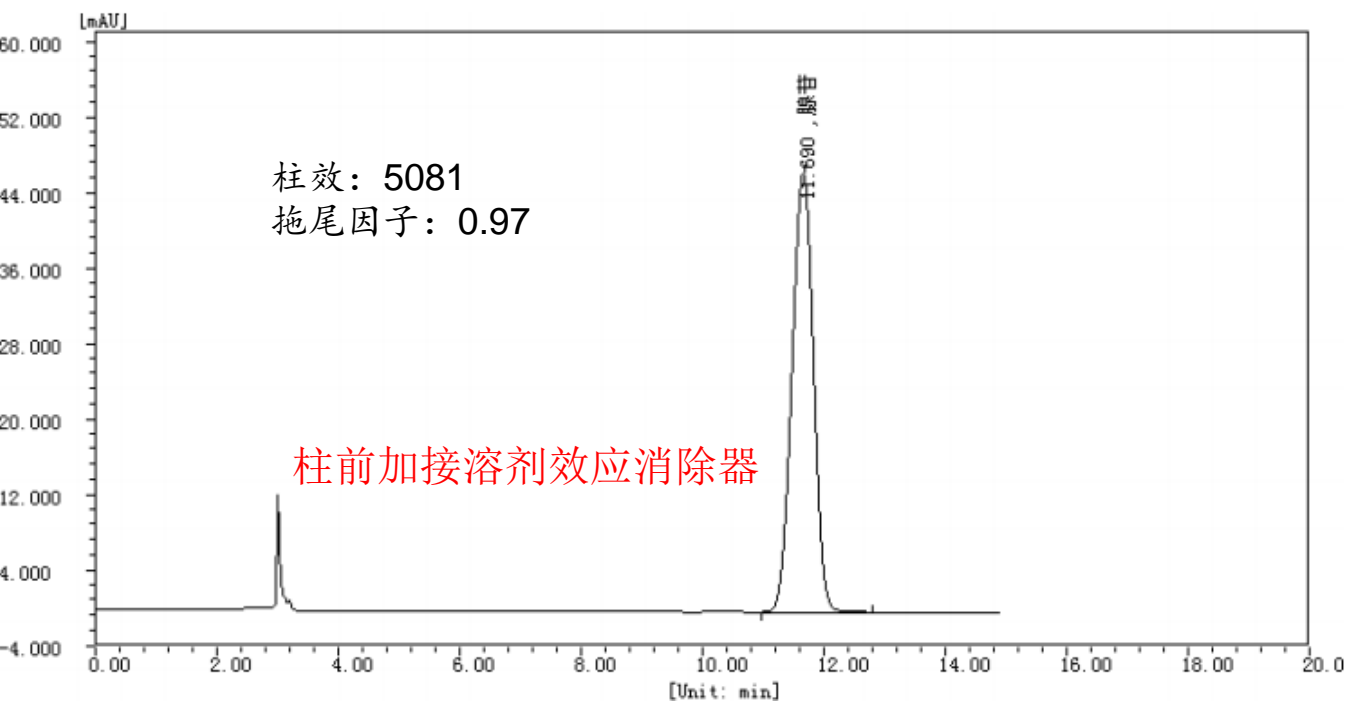
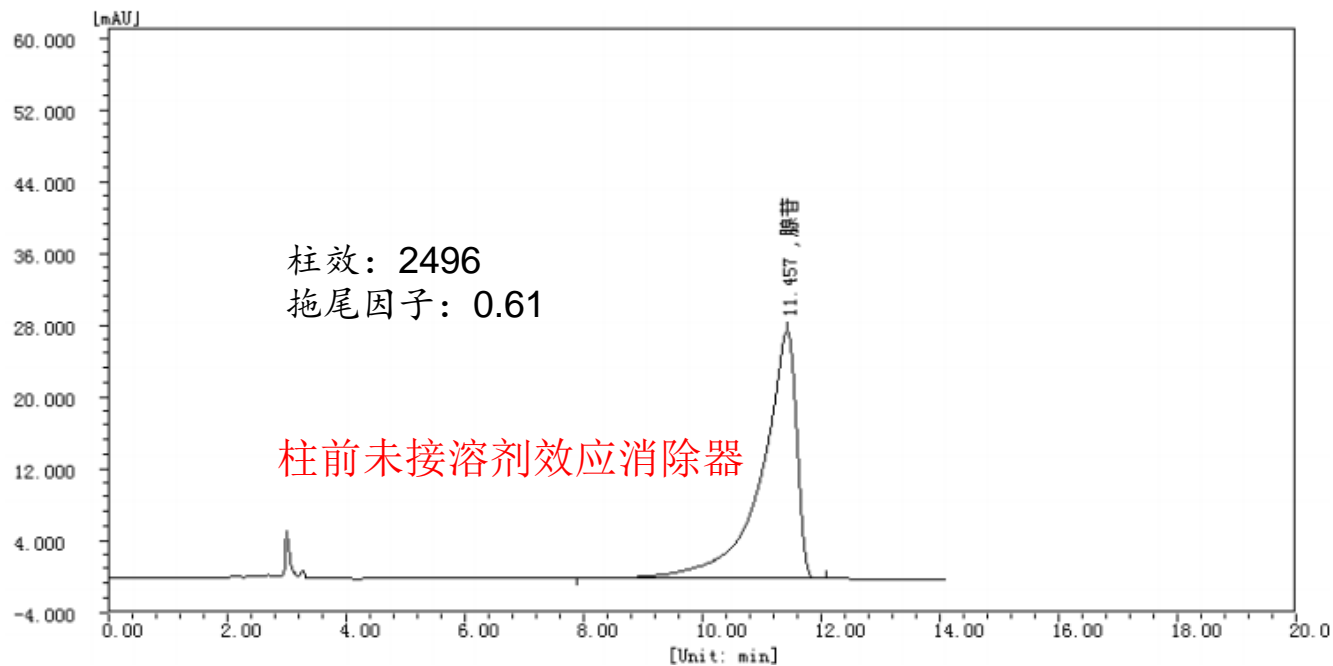


有益效果:

1. 峰形更尖锐、对称
2. 柱效成倍提高

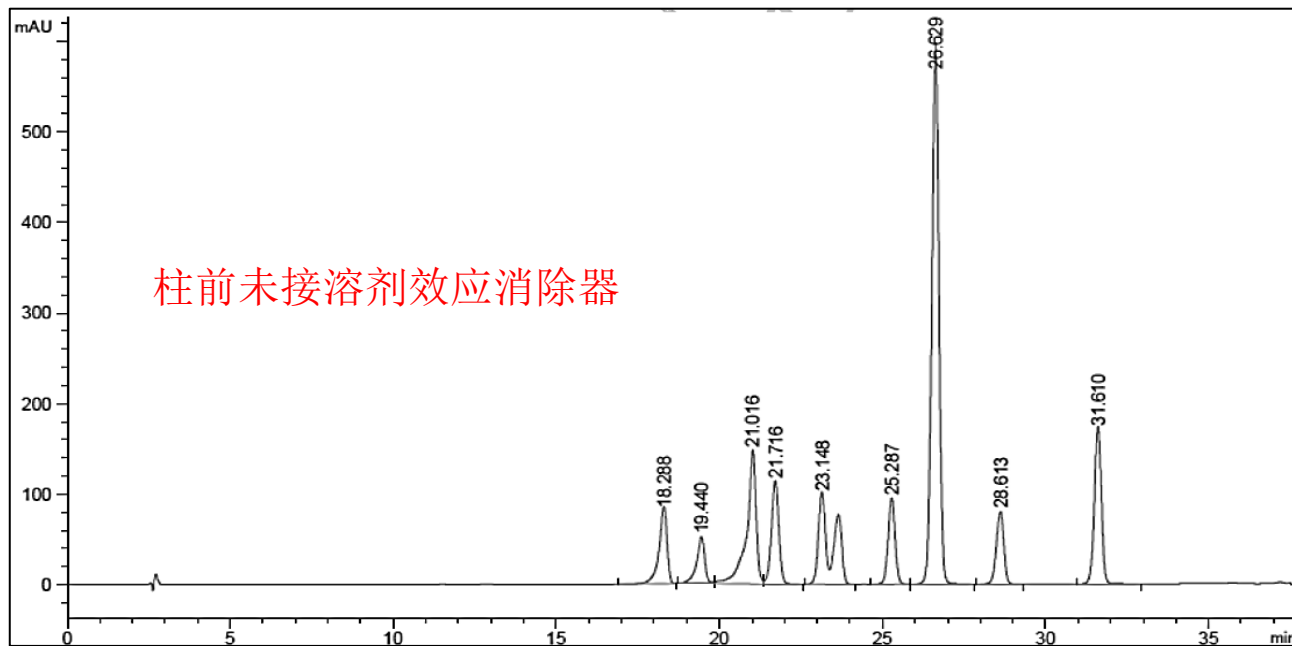
冬虫夏草中腺苷的分析

2020版药典方法

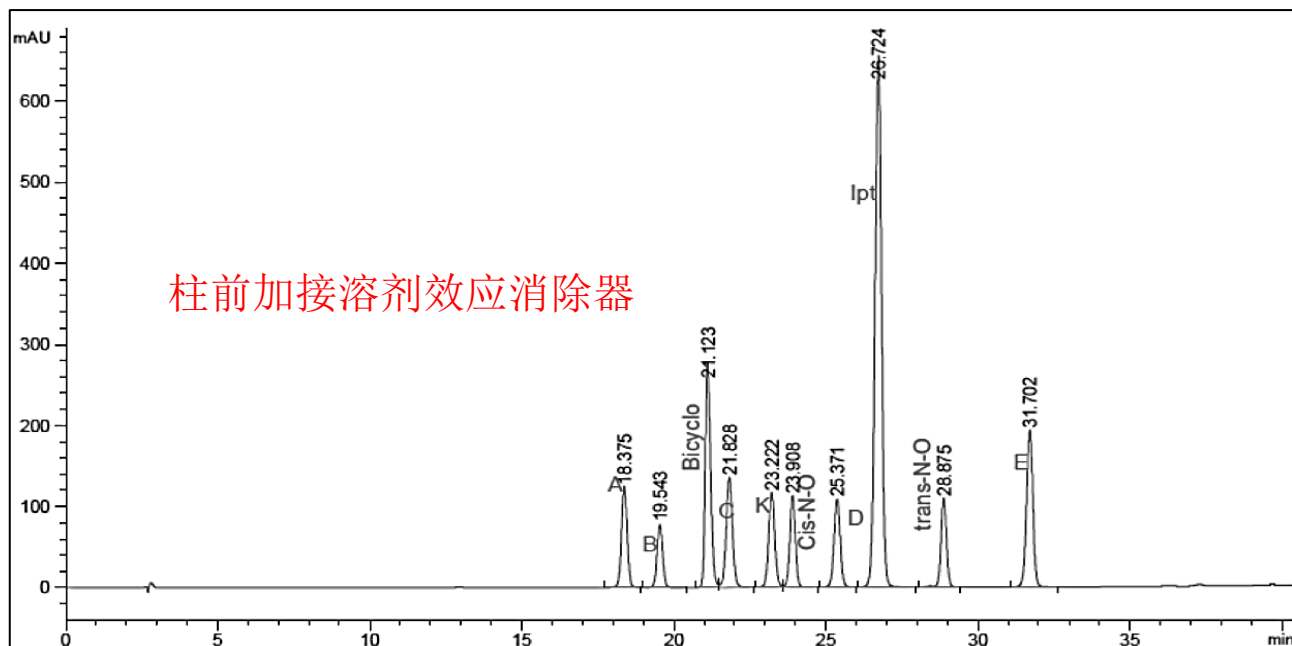


有益效果:

1. 峰形更尖锐、对称
2. 柱效成倍提高



利培酮的有关物质分析

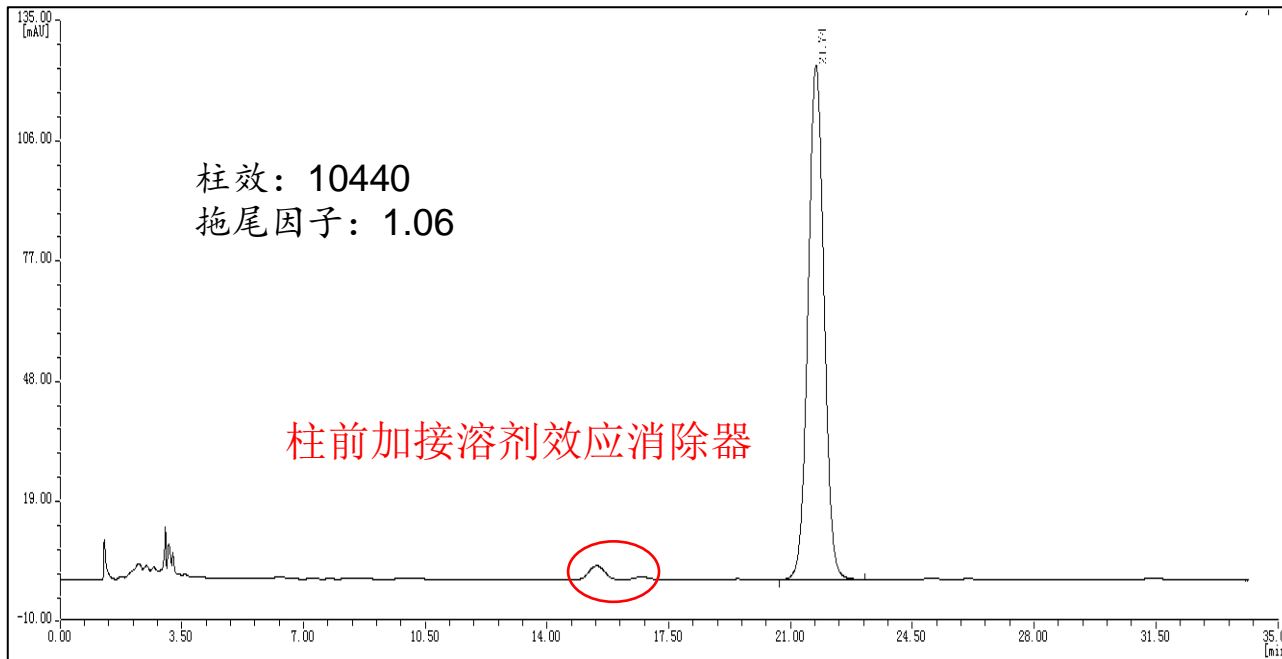
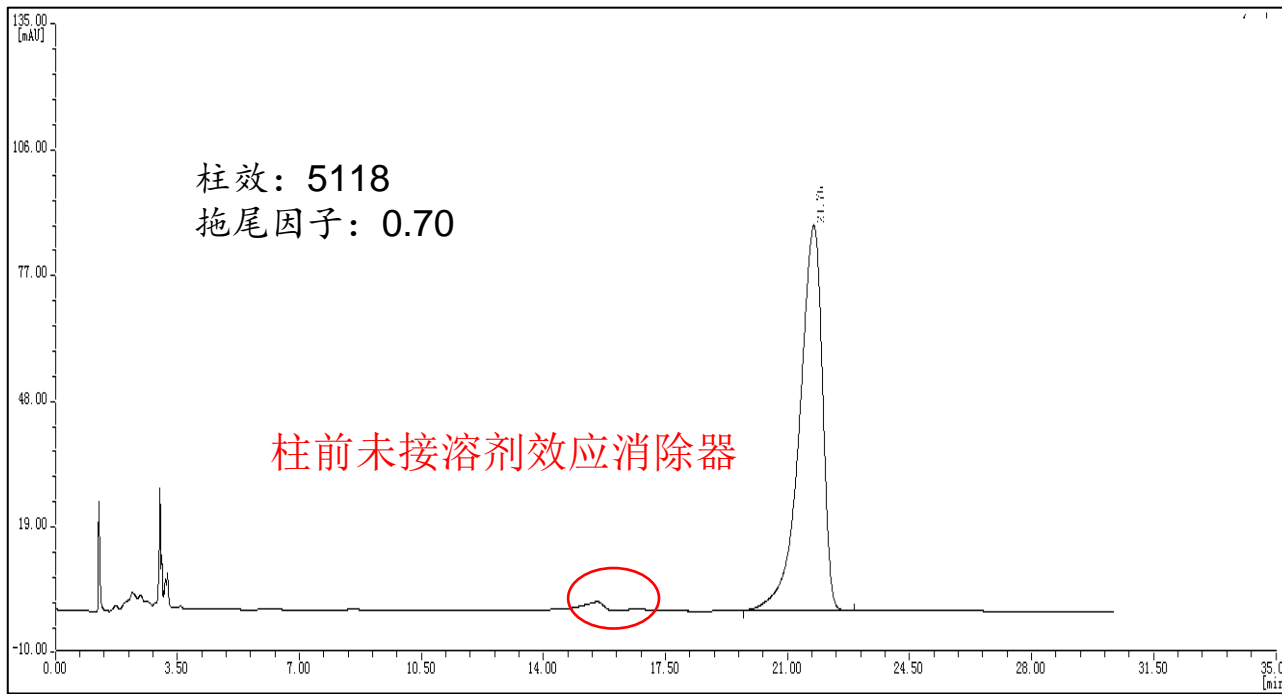


有益效果:

1. 峰形更尖锐、对称
2. 分离度大大提高

龙胆中龙胆苦苷的分析

2015版药典方法

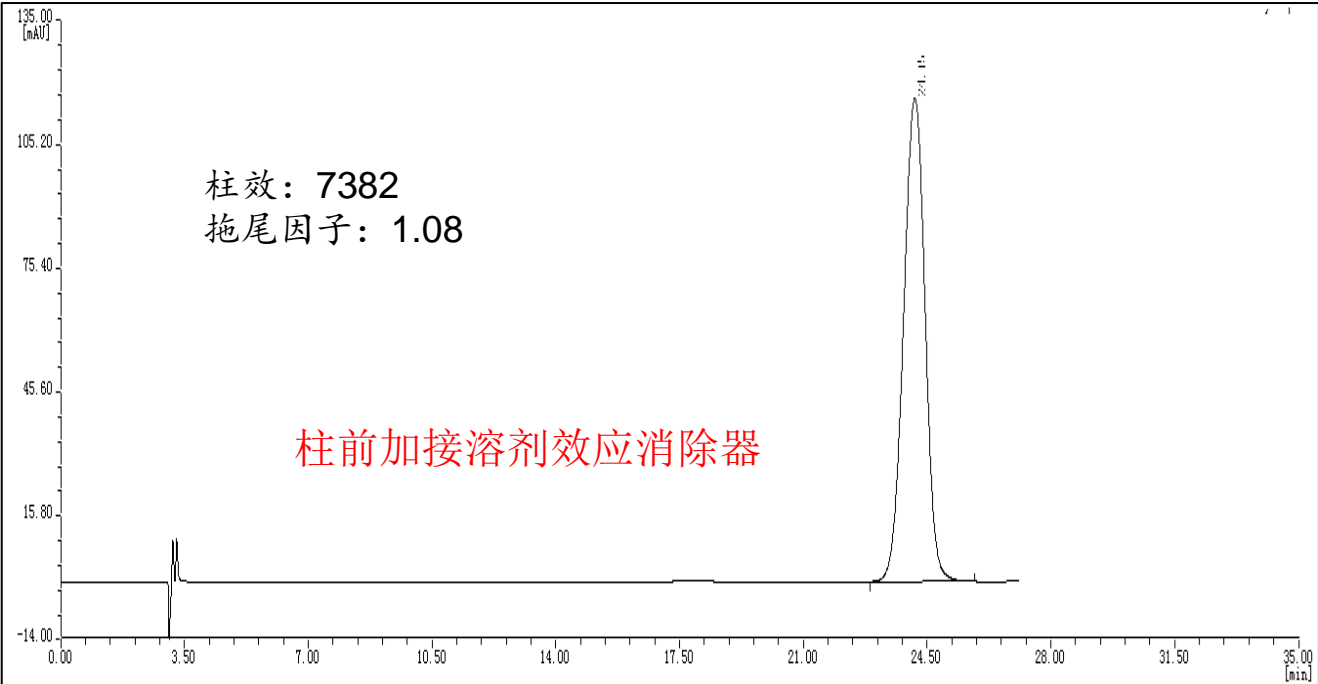
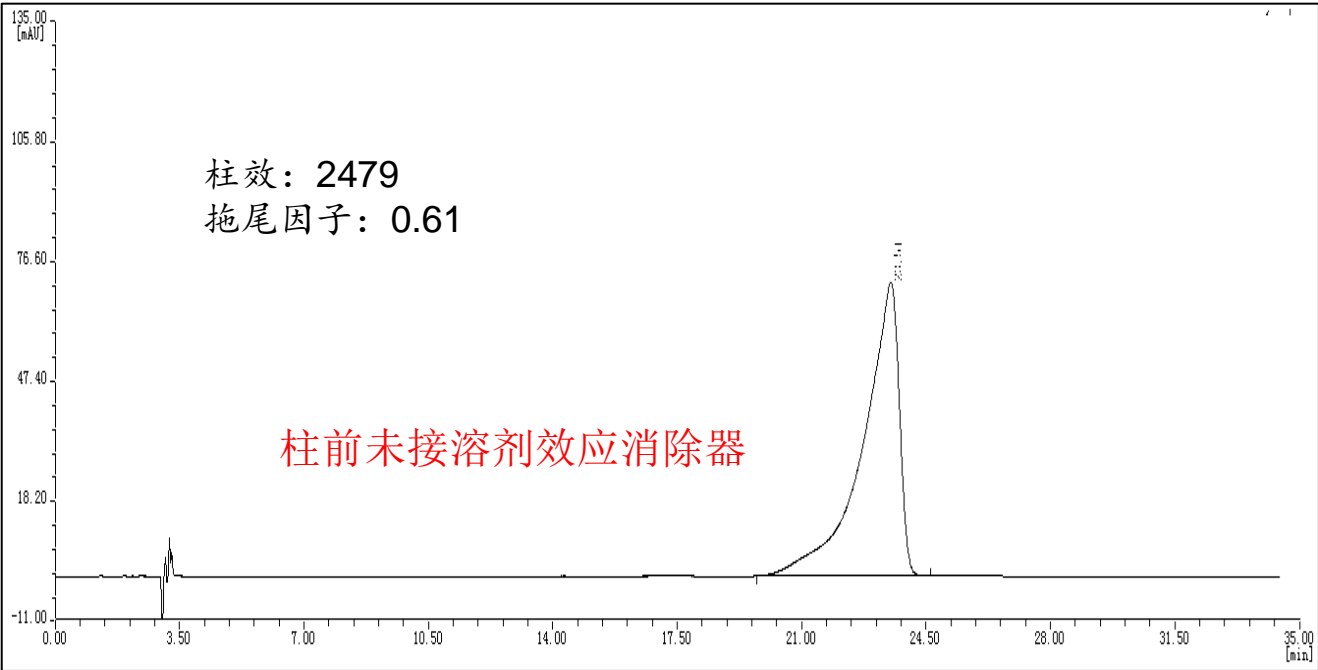


有益效果:

1. 峰形更尖锐、对称
2. 柱效成倍提高
3. 杂质被显现

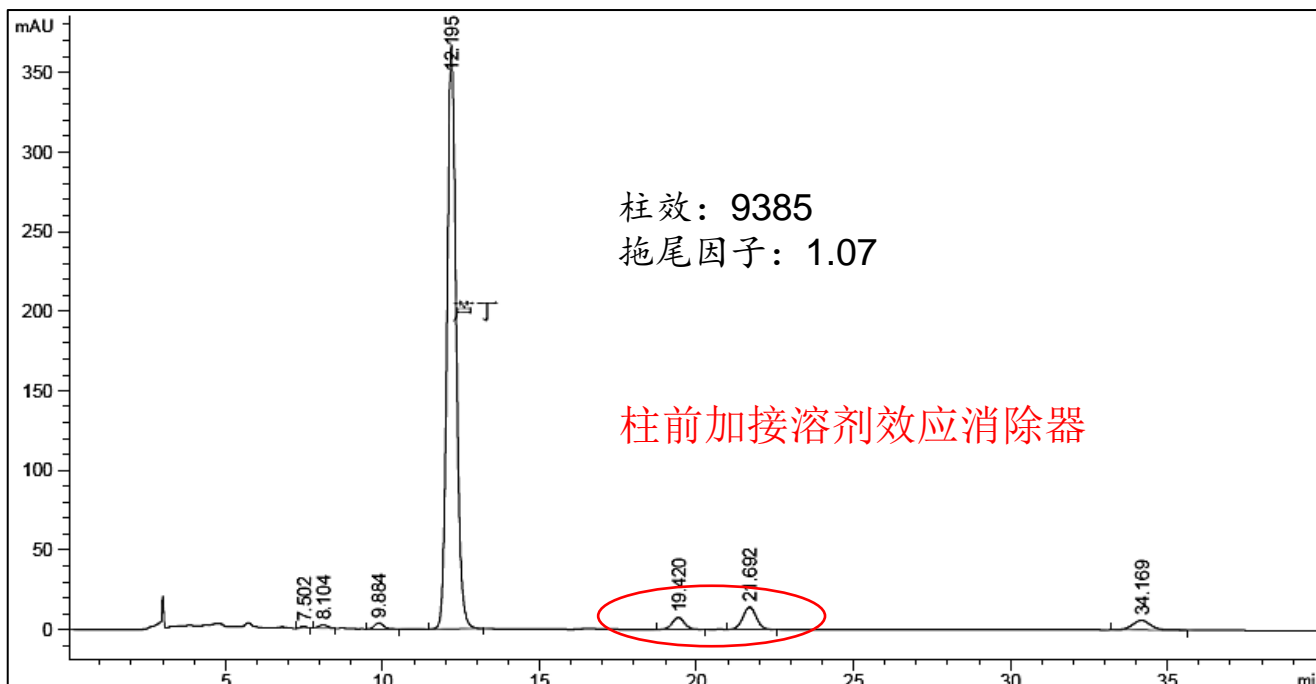
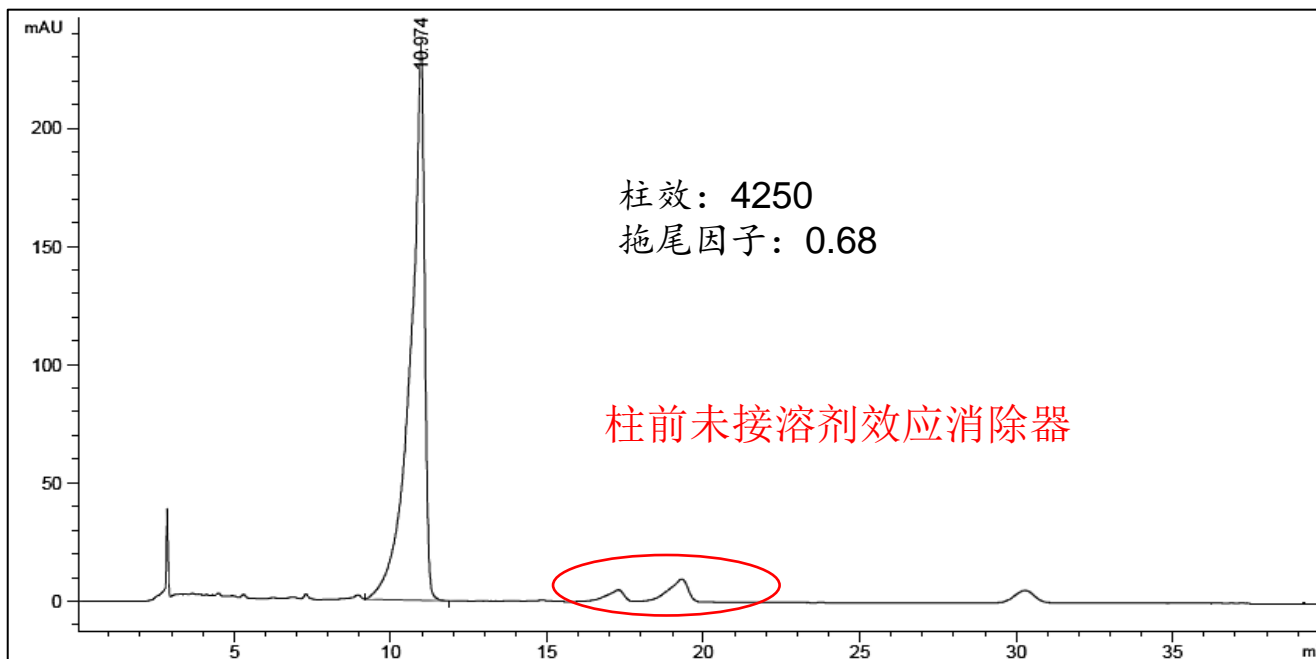
刺五加中紫丁香苷的分析

2015版药典方法



- 有益效果:
- 1. 峰形更尖锐、对称
 - 2. 柱效成倍提高

心脉通中芦丁的分析



有益效果:

1. 峰形更尖锐、对称
2. 柱效成倍提高
3. 杂质检出更容易