

95文章

## 大口径毛细管柱气相色谱法分析三氯杀螨醇

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**摘要** A method of quantitative analysis for dicofol by a wide bore capillary column has been studied. The gaschromatographic conditions were as follows. Column: fused silica, HP-1 (cross-linked methyl silicone) 5m × 0.53mm × 2.65μm film; column temperature : 200°C; temperature of injector and detector: 250°C and carrier gas: H<sub>2</sub> 25mL/min. Dioctyl phthalate was used as the internal standard. 10% of dicofol would be decomposed quantitatively to dichlorobenzophenone.

**关键词** [气相色谱法](#) [大口径毛细管柱](#) [三氯杀螨醇](#)

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