## Fire and explosion characteristics of 3-methyl pyridine at 270°c with high oxygen concentrations

Yun RL, Wan TJ, Lin CH, Chang YM, Shu CM. Process safety and environmental protection 2007; 85(3):251-255

## **ARTICLE IDENTIFIERS**

DOI: 10.1205/psep06055

PMID: unavailable PMCID: not available

## **JOURNAL IDENTIFIERS**

LCCN: not available pISSN: 0957-5820 eISSN: 1744-3598 OCLC ID: not available CONS ID: not available

US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.