

**The improvement of fire safety performance of flexible polyurethane foam by Highly-efficient P-N-S elemental hybrid synergistic flame retardant**

Zhang S, Chu F, Xu Z, Zhou Y, Qiu Y, Qian L, Hu Y, Wang B, Hu W.

Journal of colloid and interface science

2021; 606(Pt 1):768-783

**ARTICLE IDENTIFIERS**

DOI: 10.1016/j.jcis.2021.08.069

PMID: unavailable

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0021-9797

eISSN: 1095-7103

OCLC ID: 01793620

CONS ID: not available

US National Library of Medicine ID: 0043125

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