

## **Decomposition of the simulant 2-chloroethyl ethyl sulfide blister agent under ambient conditions using metal-organic frameworks**

Kim HH, Seo JY, Kim H, Jeong S, Baek KY, Kim J, Min S, Kim SH, Jeong K.

ACS applied materials and interfaces

2021; ePub(ePub):ePub

### **ARTICLE IDENTIFIERS**

DOI: 10.1021/acsami.0c17022

PMID: unavailable

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 2008201974

pISSN: 1944-8244

eISSN: 1944-8252

OCLC ID: 238703087

CONS ID: not available

US National Library of Medicine ID: 101504991

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