

Stability assessment of a polymeric brominated flame retardant in polystyrene foams under application-relevant conditions

Beach MW, Kearns KL, Davis JW, Stutzman JR, Lee D, Lai Y, Monaenkova D, Kram S, Hu J, Lukas C.

Environmental science and technology

2021; ePub(ePub):ePub

ARTICLE IDENTIFIERS

DOI: 10.1021/acs.est.0c04325

PMID: unavailable

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0013-936X

eISSN: 1520-5851

OCLC ID: not available

CONS ID: not available

US National Library of Medicine ID: 0213155

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