

Hydrogen sulfide gas emissions in the human-occupied zone during disturbance and removal of stored spent mushroom compost

Velusami B, Curran TP, Grogan HM.

Journal of agricultural safety and health

2013; 19(4):277-291

ARTICLE IDENTIFIERS

DOI: unavailable

PMID: 24673036

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 1074-7583

eISSN: 1943-7846

OCLC ID: 29819229

CONS ID: not available

US National Library of Medicine ID: 9613956

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