

Mechanisms of inhibition of chemical toxicity and carcinogenesis by diallyl sulfide (DAS) and related compounds from garlic

Yang CS, Chhabra SK, Hong JY, Smith TJ.

Journal of nutrition

2001; 131(3s):1041S-5S

ARTICLE IDENTIFIERS

DOI: 10.1093/jn/131.3.1041S

PMID: 11238812

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: 33014482

pISSN: 0022-3166

eISSN: 1541-6100

OCLC ID: 01782301

CONS ID: not available

US National Library of Medicine ID: 0404243

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