

Analysis of ecstasy tablets using capillary electrophoresis with capacitively coupled contactless conductivity detection

Porto SK, Nogueira T, Blanes L, Doble P, Sabino BD, do Lago CL, Angnes L.

Journal of forensic sciences

2014; 59(6):1622-1626

ARTICLE IDENTIFIERS

DOI: 10.1111/1556-4029.12573

PMID: 25039689

PMCID: not available

JOURNAL IDENTIFIERS

LCCN: not available

pISSN: 0022-1198

eISSN: 1556-4029

OCLC ID: 01754597

CONS ID: not available

US National Library of Medicine ID: 0375370

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