

**Value of the immunofluorescence test in the diagnosis of botulinum toxin poisoning in humans and animals. I. Identification of Clostridium botulinum type A, B, E, F and C in artificially infected industrial preserves by the indirect and direct immunofluor**

Anusz Z, Mierzejewski J, Skoczek A.

Przeglad Epidemiologiczny

1973; 27(2):173-181

**ARTICLE IDENTIFIERS**

DOI: unavailable

PMID: 4578517

PMCID: not available

**JOURNAL IDENTIFIERS**

LCCN: not available

pISSN: 0033-2100

eISSN: not available

OCLC ID: 01310087

CONS ID: not available

US National Library of Medicine ID: 0413725

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