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In their pioneering work developing fusion toxins with *Pseudomonas* exotoxin A, Pastan, FitzGerald and Kreitman (44,81) have developed and refined methods for the production and purification of fusion toxins from bacterial inclusion bodies, and these methods can also be applied to DT-based fusions (82). Some fusion toxins have optimal purification with other column chromatography purification

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Authoritative and highly practical, Immunotoxin Methods and Protocols provides today's cancer researchers, neuroscientists, and oncologists with state-of-the-art tools for exploring these powerful biological agents and their rapidly increasing applications.

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Immunotoxins represent a new class of human therapeutics that have widespread applications and a potential that has not yet been fully recognized since they were first

conceived of by Paul Ehrlich in 1906. The majority of advances in the development and implementation of immunotoxins has occurred