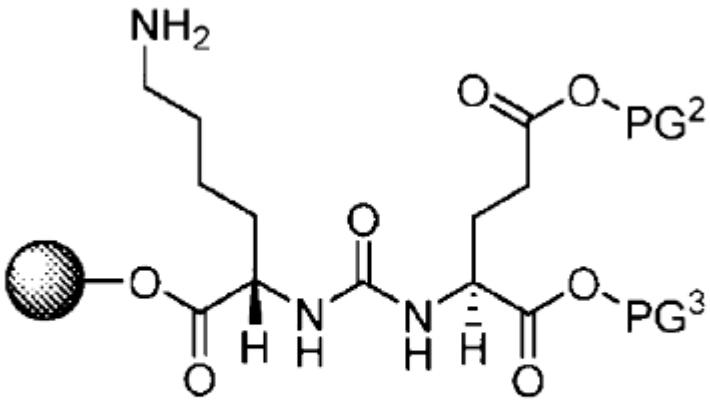
Abstract

SOLID PHASE SYNTHESIS OF GLUTAMATE-UREA-LYSINE DERIVED (GUL DERIVED) PROSTATE-SPECIFIC MEMBRANE ANTIGEN (PSMA) TARGETING CONJUGATES AND THEIR USE AS PRECURSORS FOR THERAPEUTIC AND / OR DIAGNOSTIC AGENTS

The disclosure provides methods for the solid phase synthesis of glutamate-urea-lysine derived (GUL derived) prostate-specific membrane antigen (PSMA) targeting conjugates. The disclosure also relates to key intermediates of this process and methods for their preparation such as a method of preparing a compound of formula (V). Also disclosed are use of the conjugates as precursors for therapeutic and / or diagnostic agents, including treating and diagnosing prostate cancer.

No accompanying figure



(V)