

Tygacil®
tigecycline IV*



NHIỄM KHUẨN Ổ BỤNG CÓ BIẾN CHỨNG NHIỄM KHUẨN DA & CẤU TRÚC DA CÓ BIẾN CHỨNG



The image displays a complex polycyclic alkaloid structure, likely a steroidal alkaloid. It features a multi-ring system with several hydroxyl groups (OH) and amine substituents (N-CH₃). The structure is drawn in a perspective view, showing the spatial arrangement of the rings and substituents. The molecule is composed of several fused rings, including a central six-membered ring and several five-membered rings. The substituents include methyl groups (H₃C) and amine groups (N-CH₃). The overall structure is highly complex and represents a significant portion of the total alkaloid content in the sample.

glycogen 18/6/14



*IV: Tiêm tĩnh mạch

