

The present invention is based on the identification of a cohort of polyurethane block copolymers that are particularly suited for use in pharmaceutical polymeric drug-device units and which offer improved control of drug release. In particular, there is provided a polymeric drug-device unit comprising a polyurethane block copolymer obtainable by reacting together a poly(alkylene oxide); a difunctional compound; a difunctional isocyanate; and optionally a block copolymer comprising poly(alkylene oxide) blocks; and quinagolide as a pharmaceutically active agent. The drug-device units may find application in the treatment and/or prevention of endometriosis.