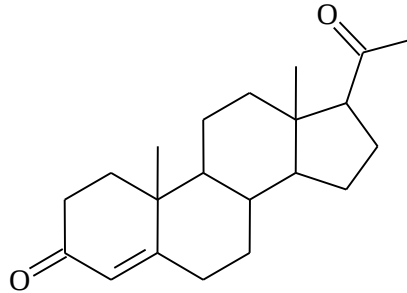
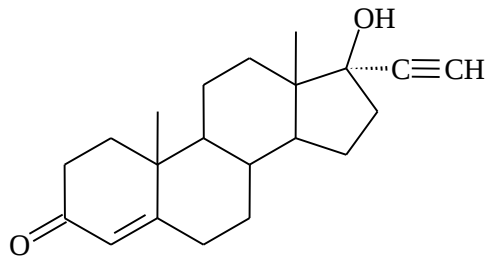


ΠΡΟΓΕΣΤΟΓΟΝΑ

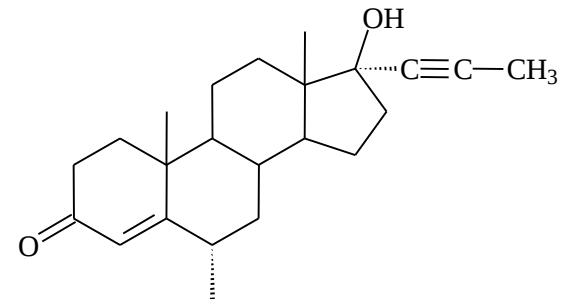


progesterone



ethisterone

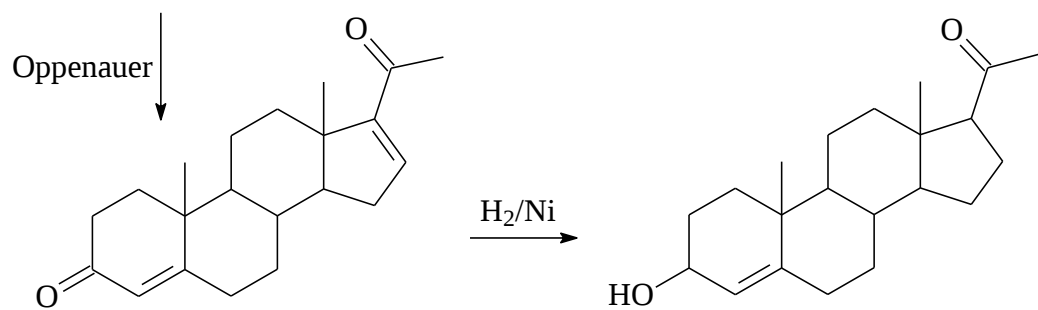
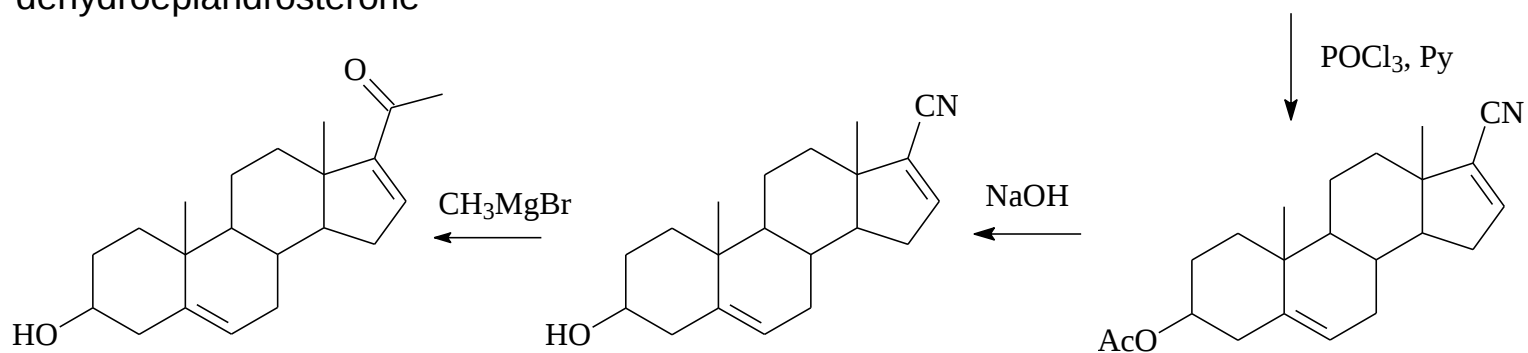
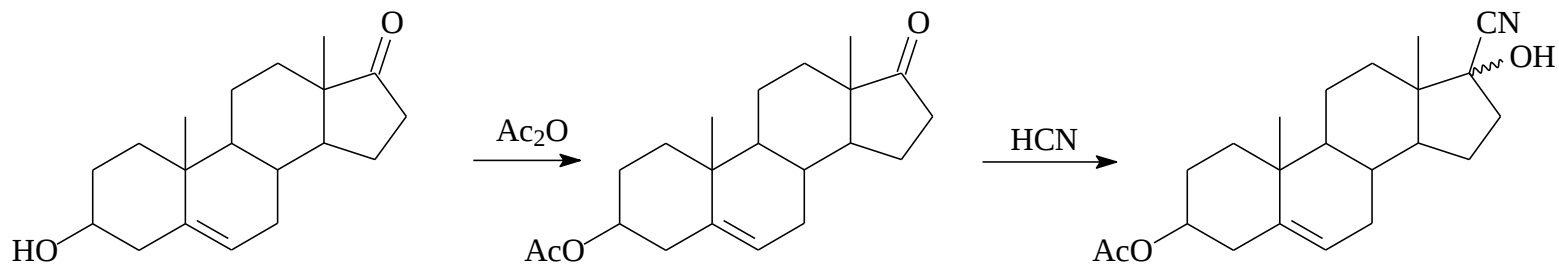
Σκελετός ανδροστανίου



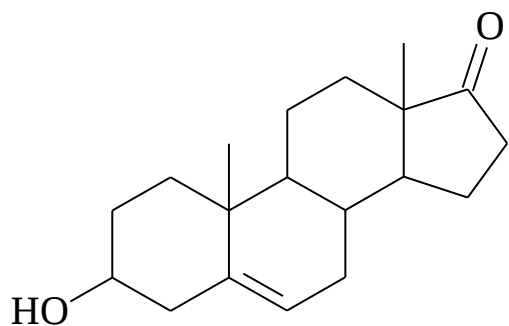
dimethisterone

15 φορές ισχυρότερο προγεστογόνο χορηγούμενο από το στόμα

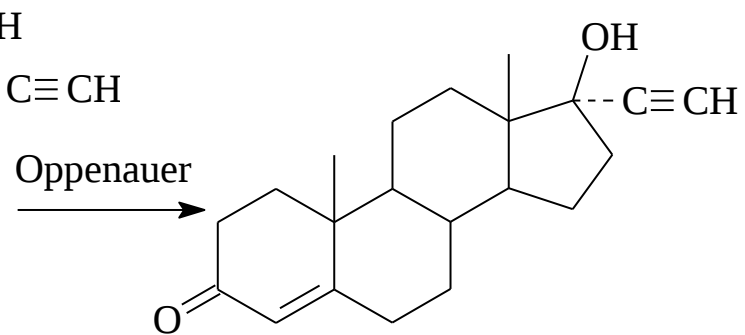
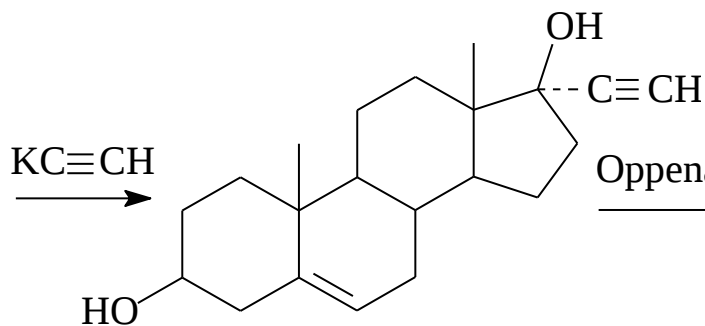
Έχει όμως και ανδρογόνο δράση



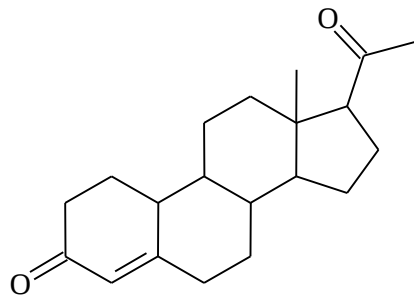
progesterone



dehydroepiandrosterone



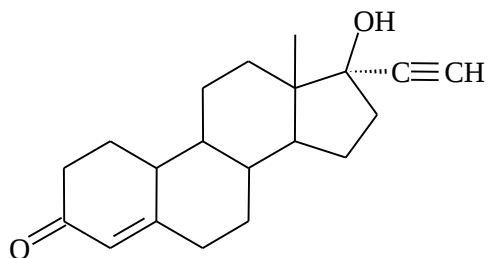
ethisterone



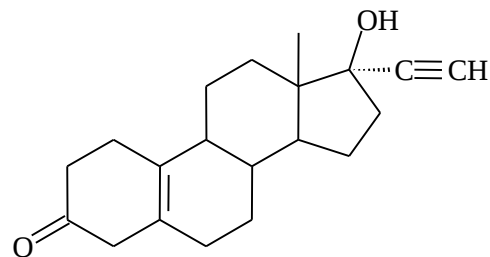
8 φορές ισχυρότερο προγεστογόνο
χορηγούμενο παρεντερικά

19-norprogesterone

Σκελετός 19-nor-ανδροστανίου



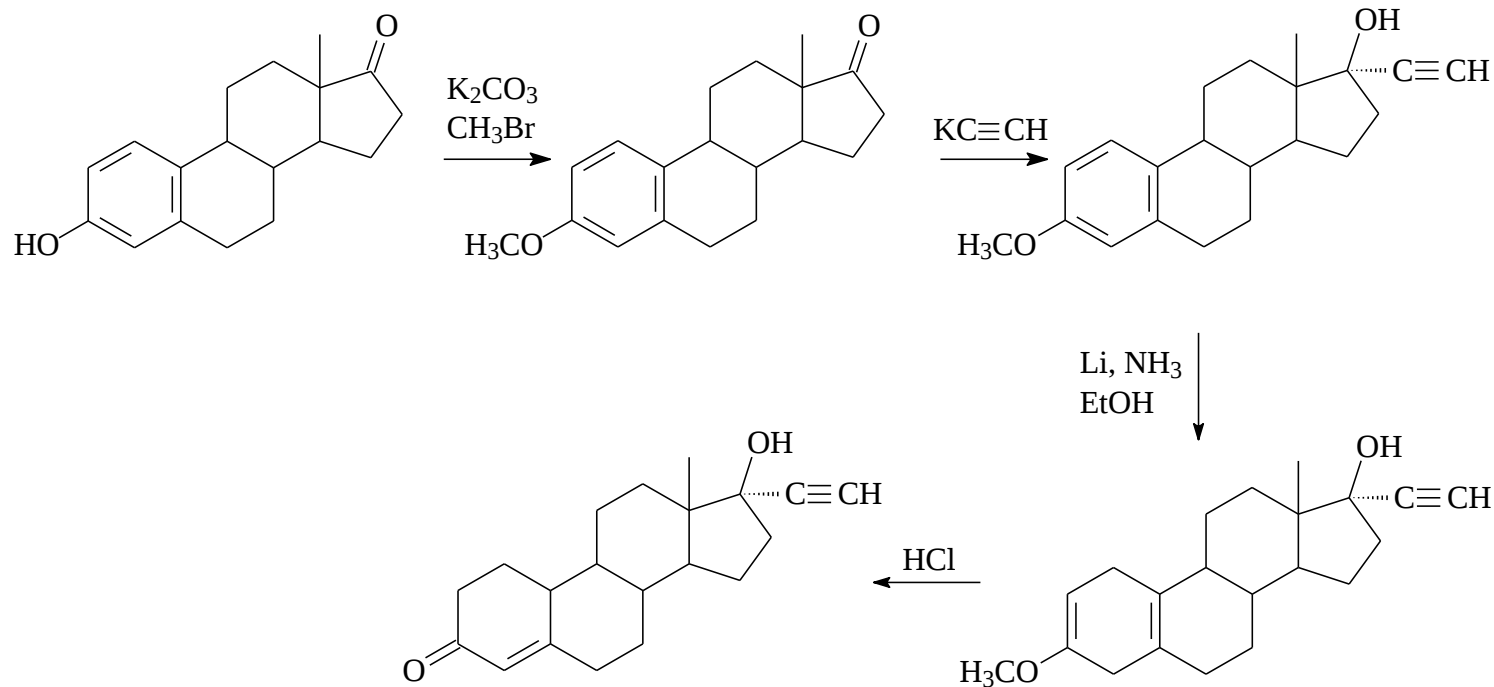
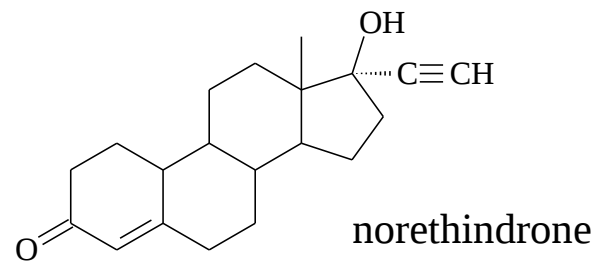
norethindrone

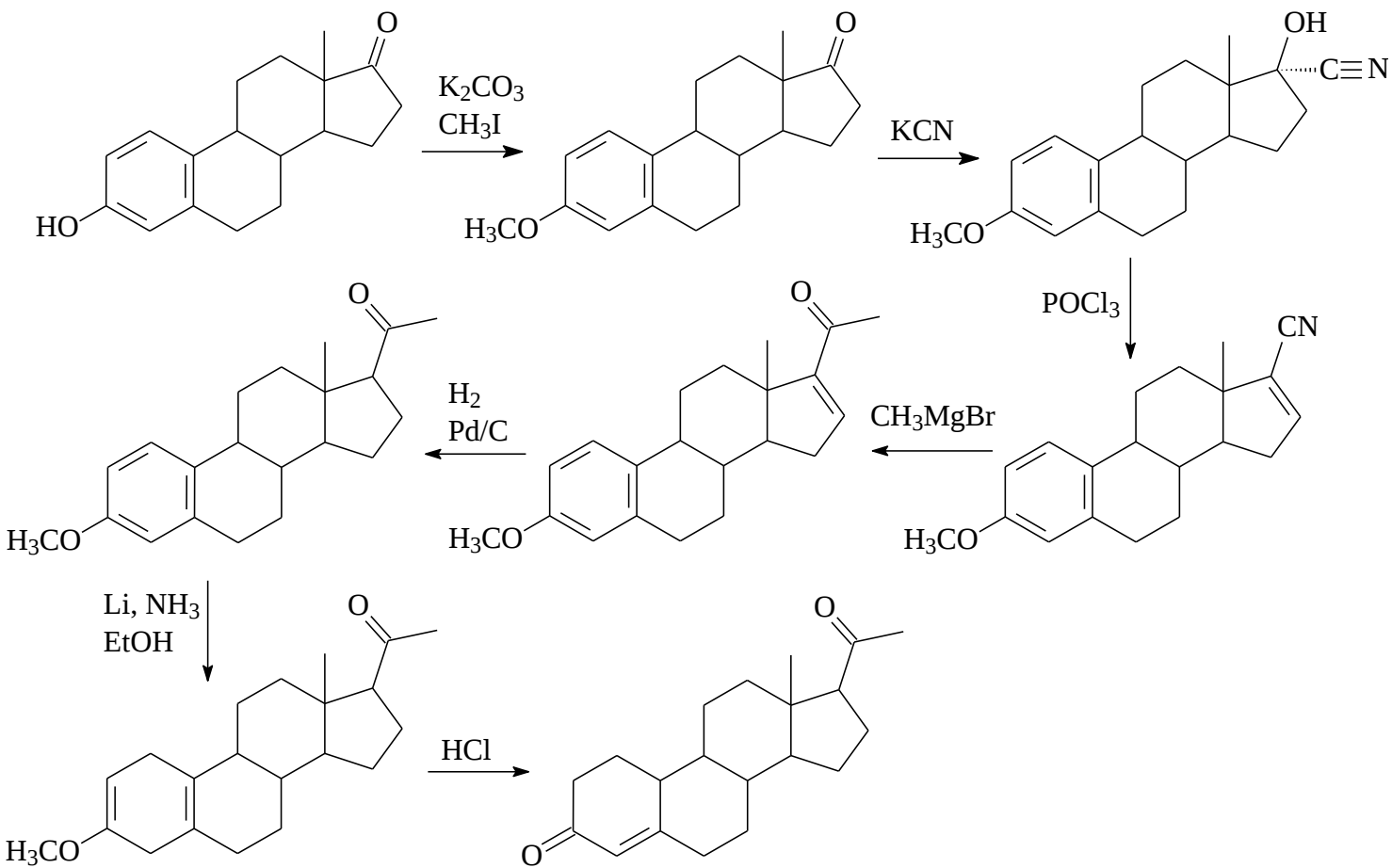
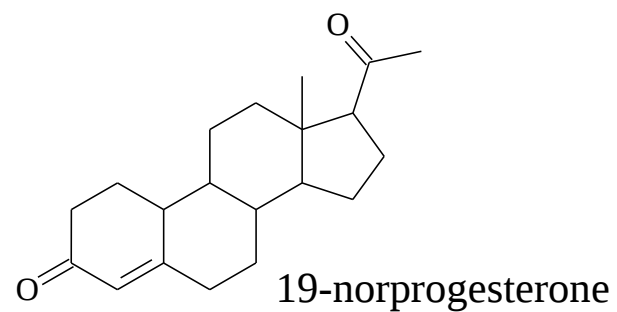


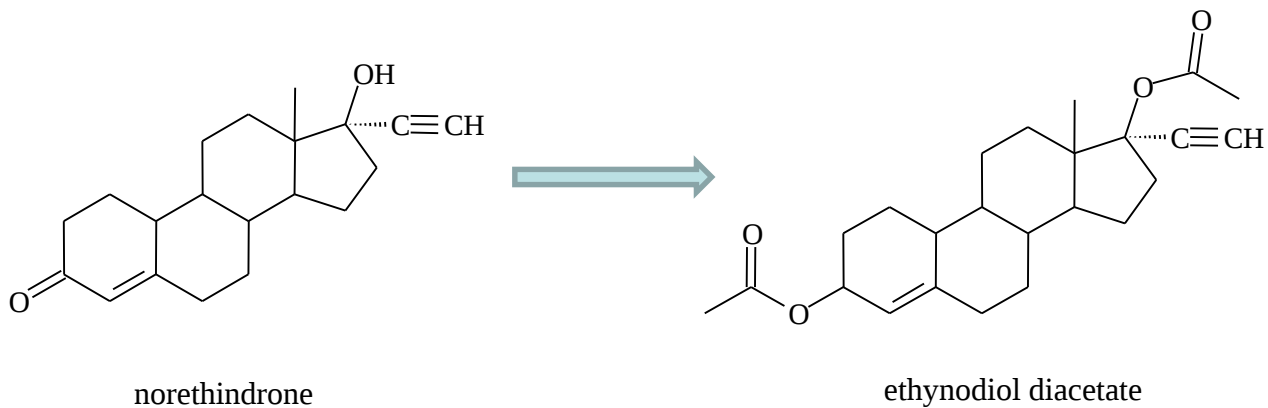
norethynodrel

10πλάσια προγεστογόνος δράση του ethisterone

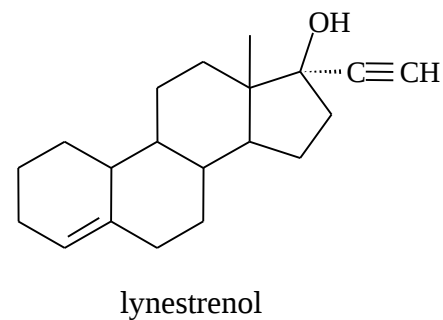
Έχουν ασθενή οιστρογόνο δράση



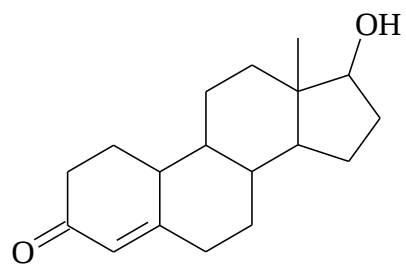




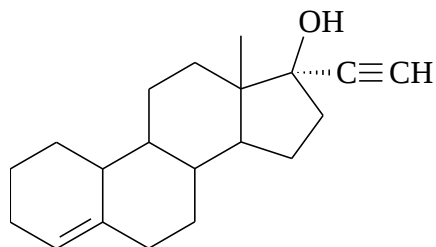
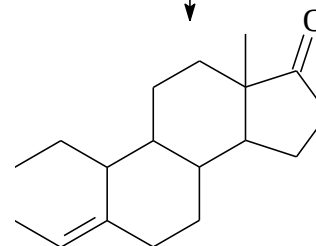
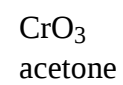
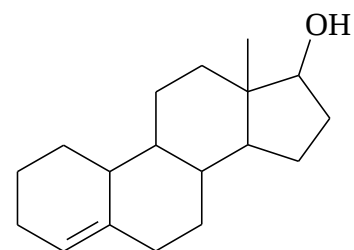
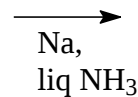
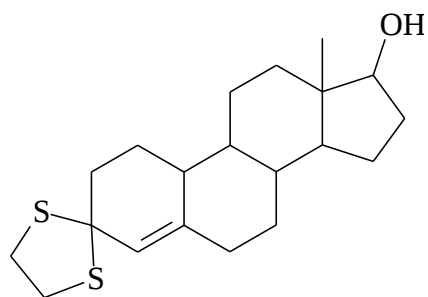
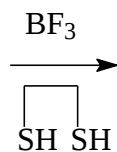
Εμφανίζει **ελάχιστη οιστρογόνο δράση**, χορηγείται από το στόμα



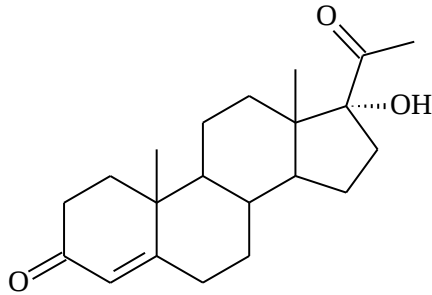
Ισχυρό προγεστογόνο **που δεν εμφανίζει** ανδρογόνο δράση



19-nor-testosterone



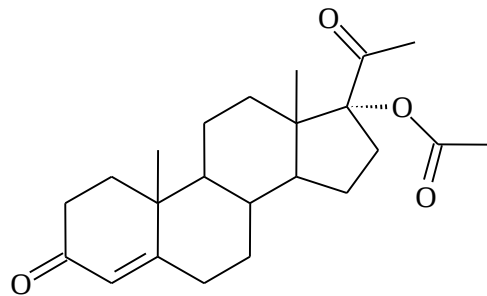
lynestrenol



17 α -hydroxyprogesterone

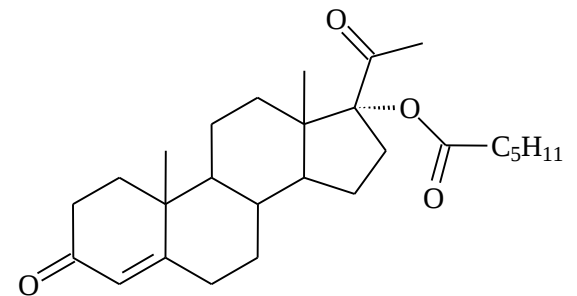
αδρανές

Εστέρες 17-α-υδροξυπρογεστερόνης



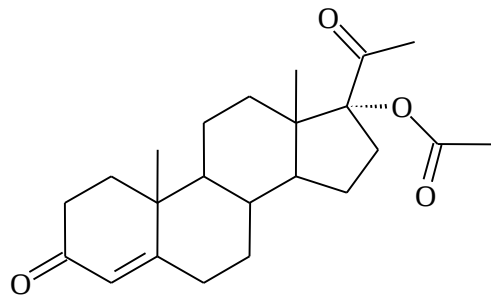
17 α -hydroxyprogesterone acetate

χορηγείται από το στόμα

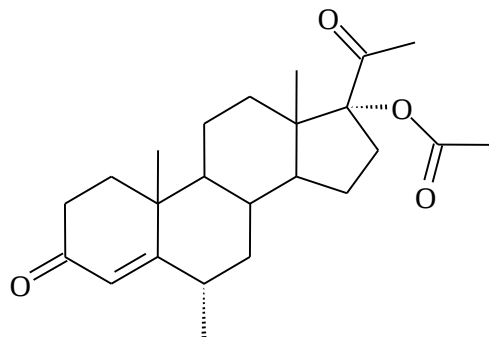


17 α -hydroxyprogesterone caproate

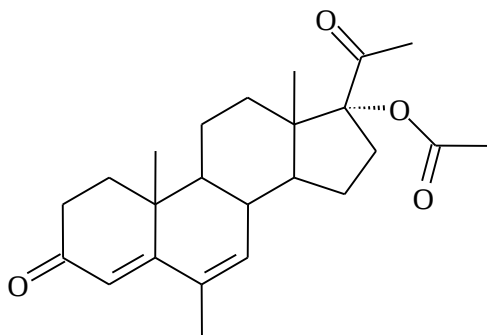
χορηγείται παρεντερικά



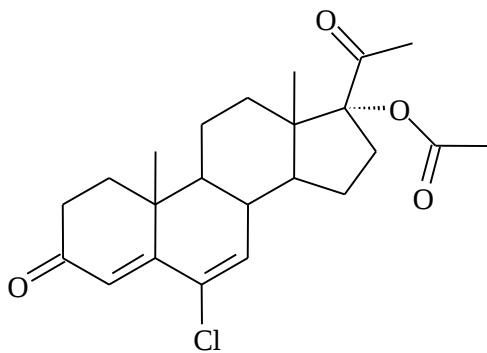
17 α -hydroxyprogesterone acetate



medroxyprogesterone acetate

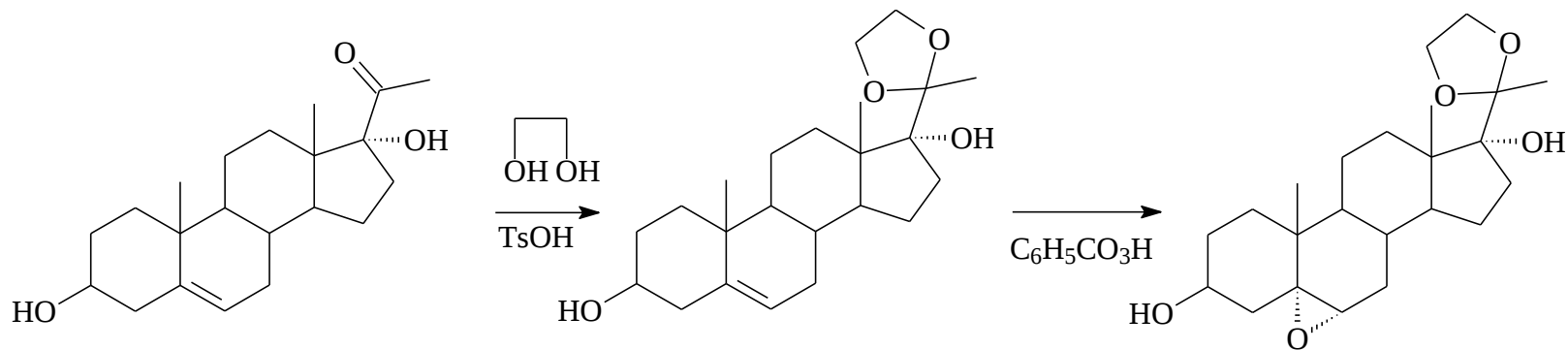


megestrol acetate

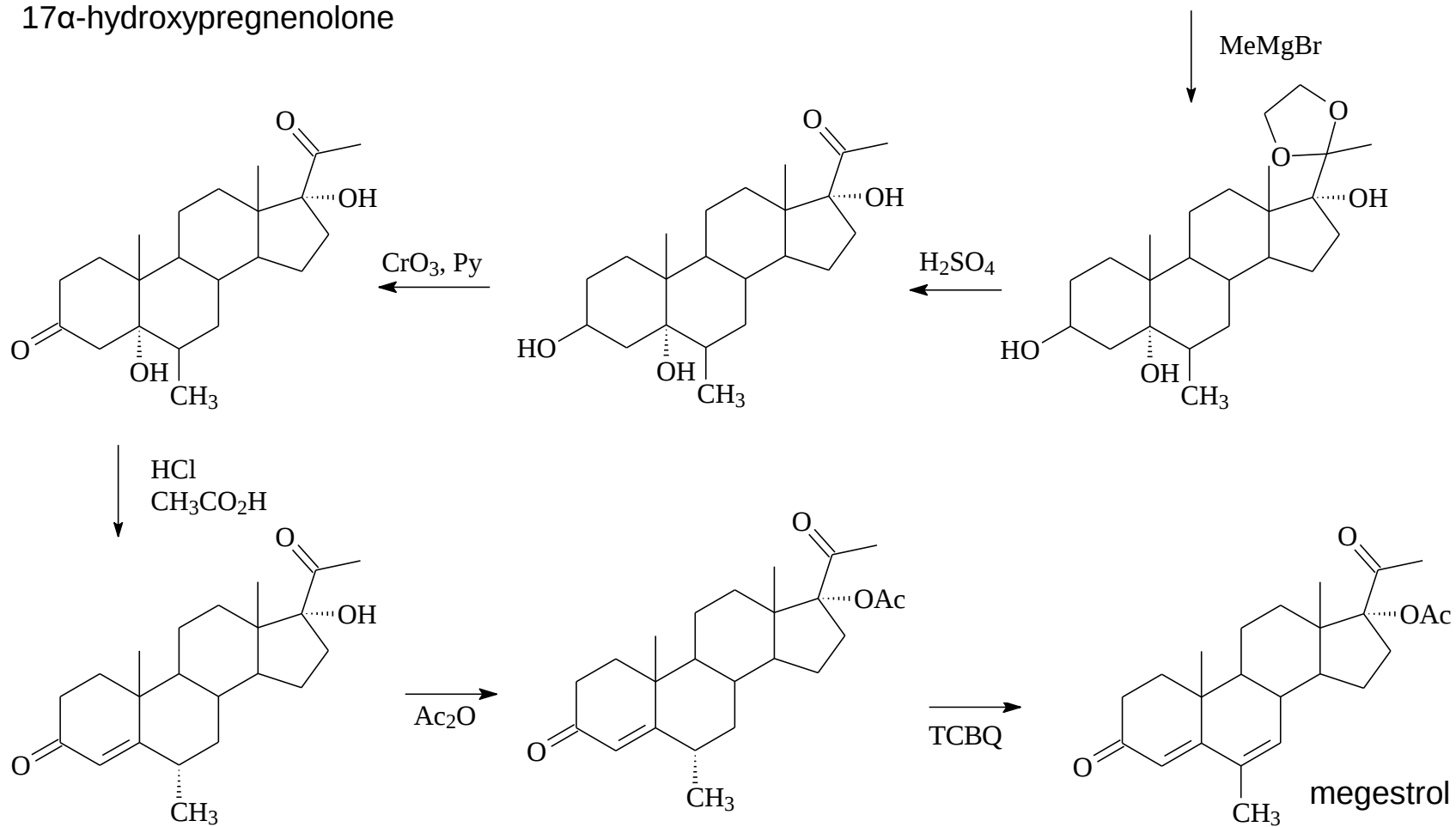


chlormadinone acetate

Είναι 25 φορές δραστικότερα του ethisterone.
Εμφανίζουν **ελάχιστη οιστρογόνο δράση**
και καθόλου ανδρογόνο,
χορηγούνται από το στόμα



17 α -hydroxypregnenolone



megestrol acetate