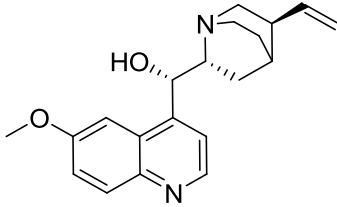


Antimalaryal Bileşikler 2

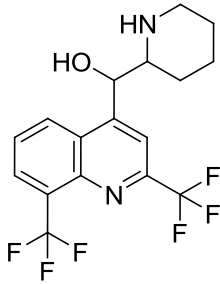
1) Kına kına alkoloitleri ve analogları

Kinin



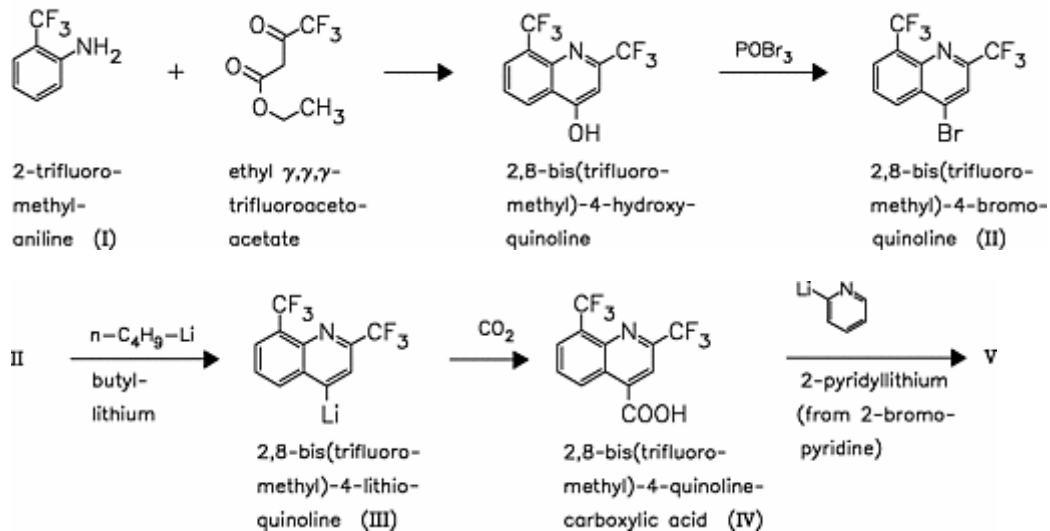
(8a,9R)-6'-Metoksikinkonan-9-ol

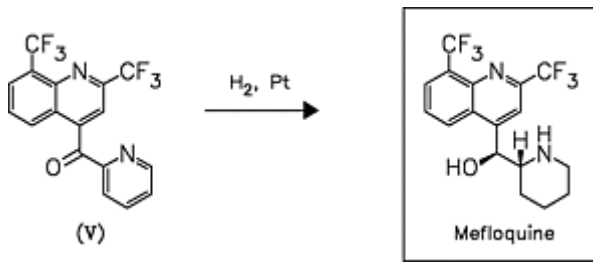
Meflokin



[2,8-bis(trifluorometil)kinolin-4-il]-piperidin-2-il-metanol

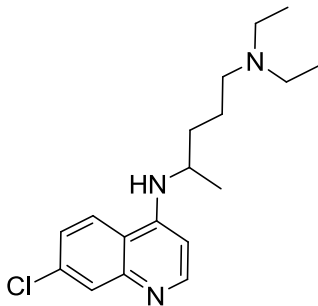
ⓐ





2) 4-Aminokinolin türevleri

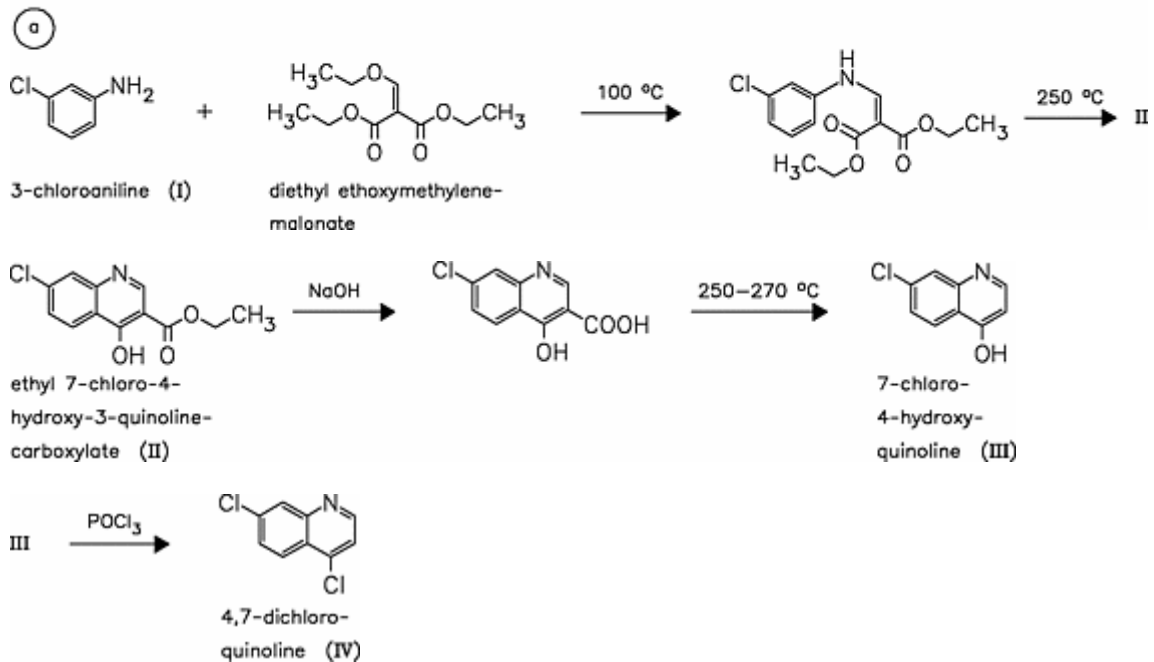
Klorokin



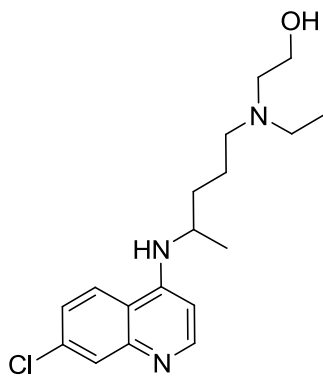
4-N-(7-klorokinolin-4-il)-1-N,1-N-dietilpentan-1,4-diamin

starting products:

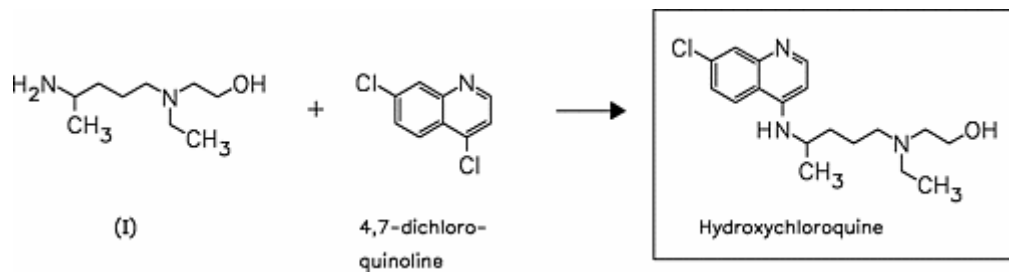
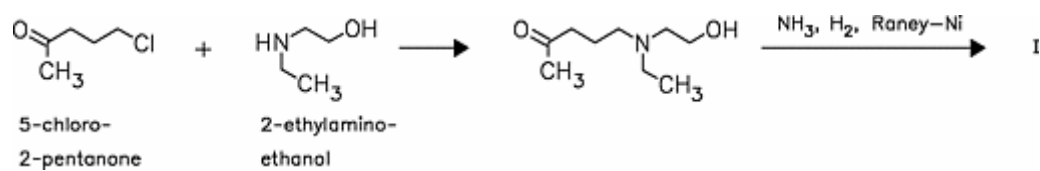
1. 4,7-Dichloroquinoline



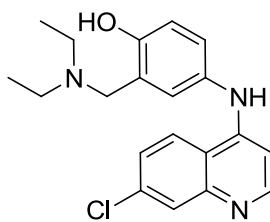
Hidroksiklorokin



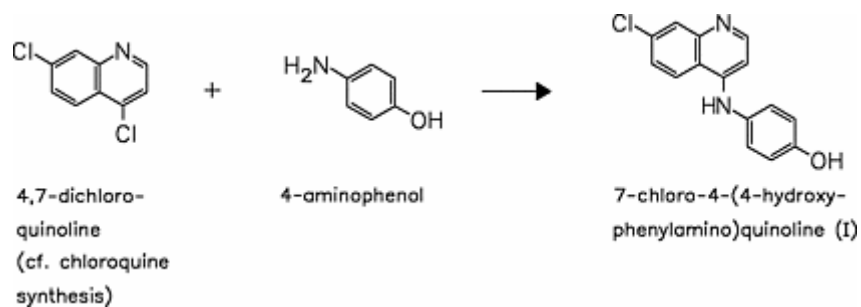
2-[[4-[(7-kloro-4-kinolinil)amino]pentil]etilamino]etanoll

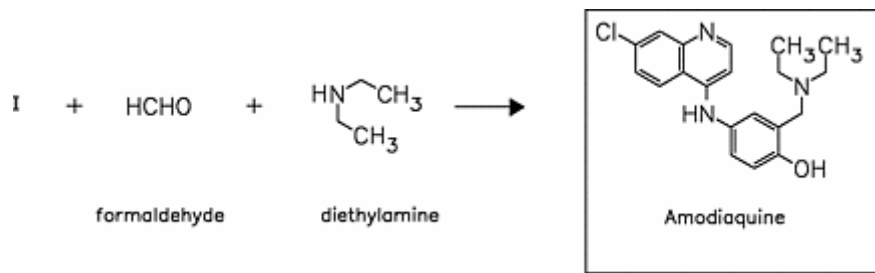


Amodiakin



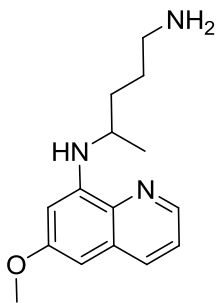
4-[(7-klorokinolin-4-il)amino]-2-(dietilaminometil)fenol



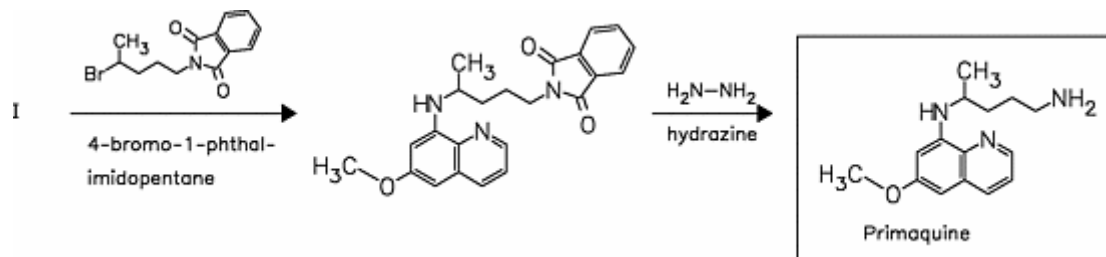
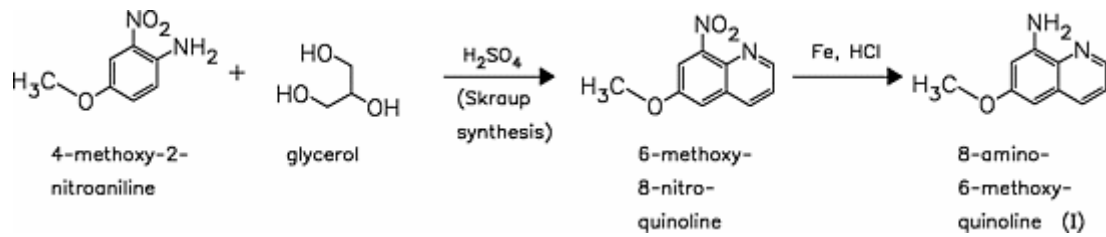


3) 8-Aminokinolin türevleri

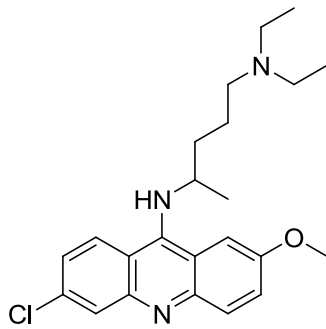
Primakin



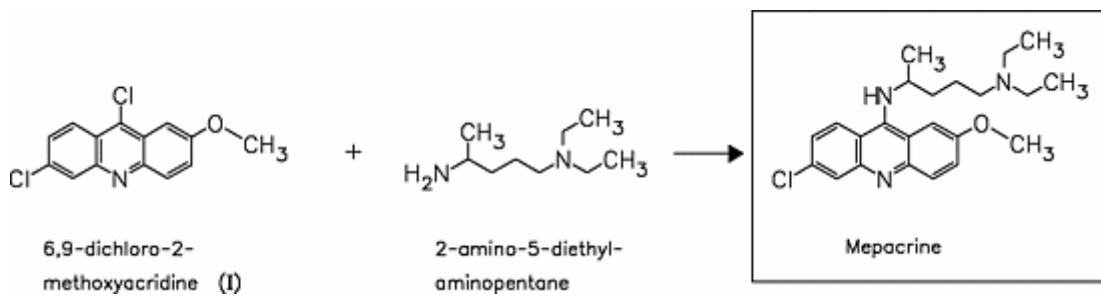
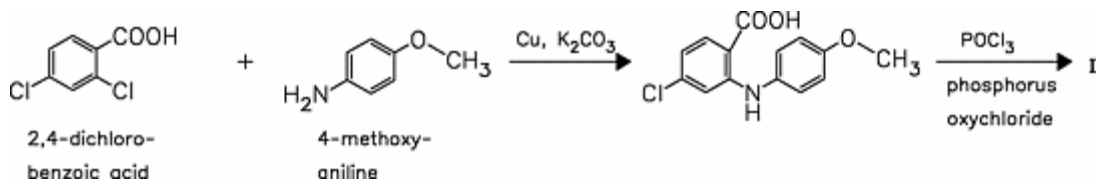
4-N-(6-metoksikinolin-8-il)pentan-1,4-diamin



4) 9-Aminoakridin türevleri

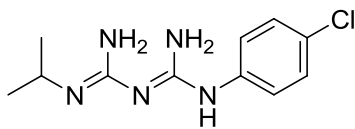


4-N-(6-kloro-2-metoksiakridin-9-il)-1-N,1-N-dietilpentan-1,4-diamin

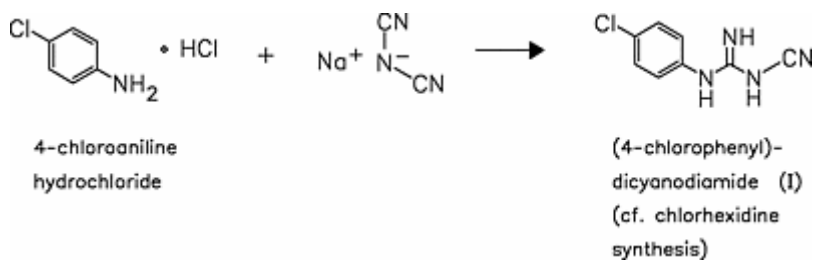


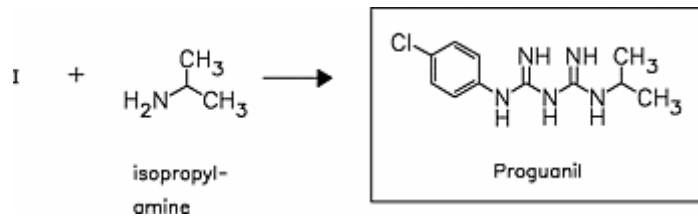
5) Biguanidin türevleri

Proguanil

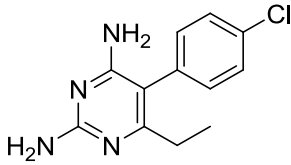


(1E)-1-[amino-(4-kloroanilino)metiliden]-2-propan-2-il-guanidin

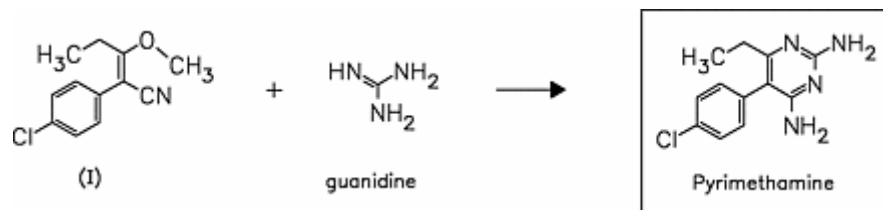
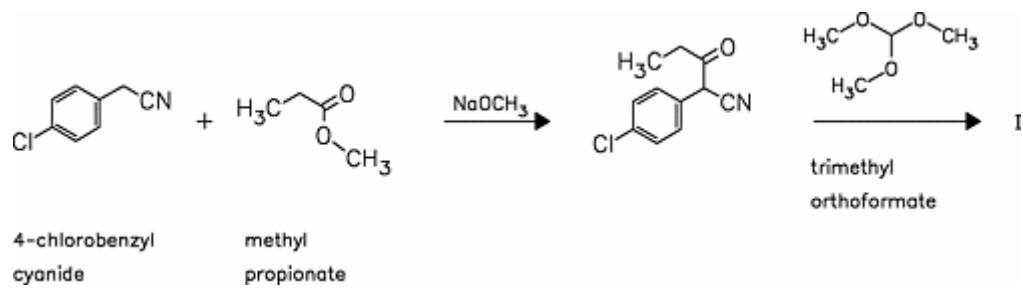




Diaminopirimidin türevleri

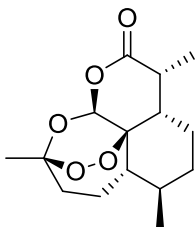


5-(4-klorofenil)-6-etil-2,4-pirimidindiamin

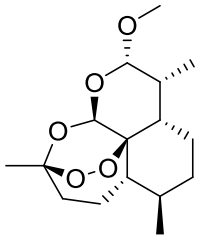


6) Seskiterpen laktonlar

Artemisinin



Artemeter



Arteter

