

**FARMASÖTİK
KİMYA 2
(ALİŞTIRMALAR)**

I.DÖNEM TAMAMI

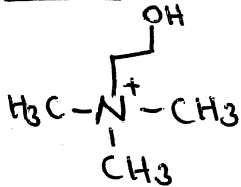
(2010-2011)

ÖZGÜN FOTOKOPİ

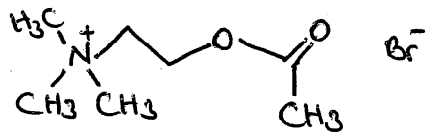
TEL : (0216) 450 13 58

Kolinergik Agonistler

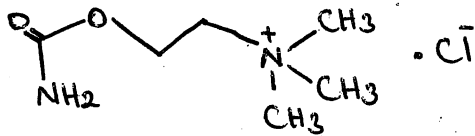
① Kolin



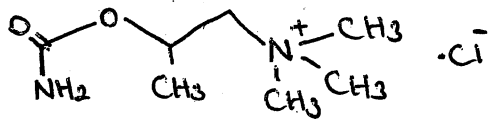
② Asetilkolin bromür



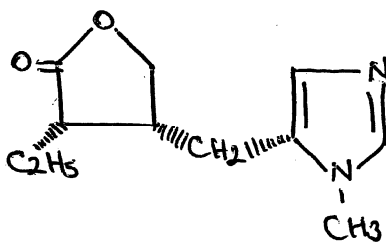
③ Karbokal

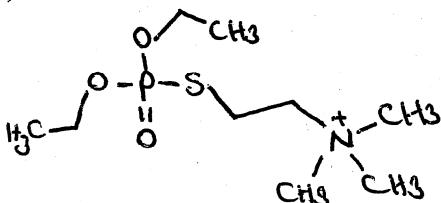
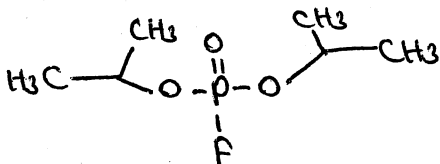
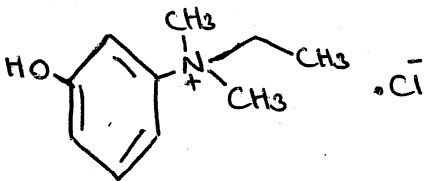
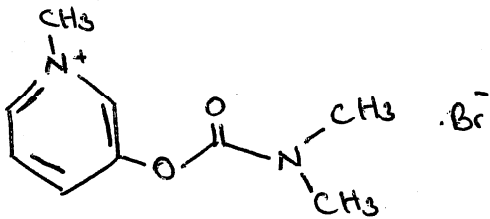
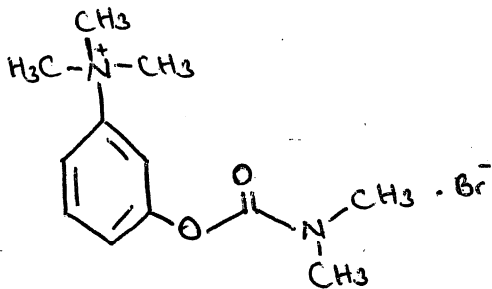
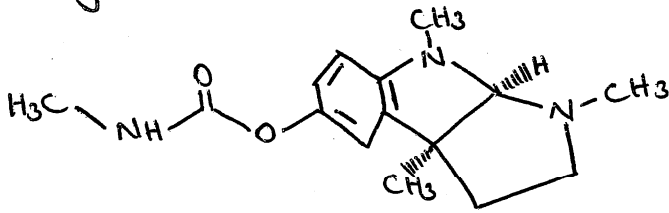


④ Betanehol Klorür



⑤ Pibikarpin

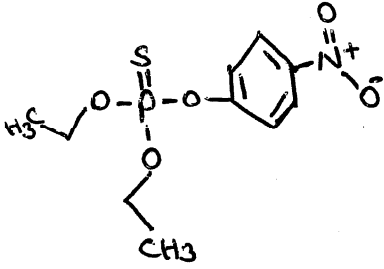




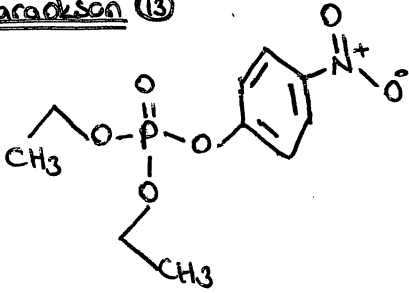
③

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Marmara Üniversitesi
Eczacılık Fakültesi
...../...../201.....

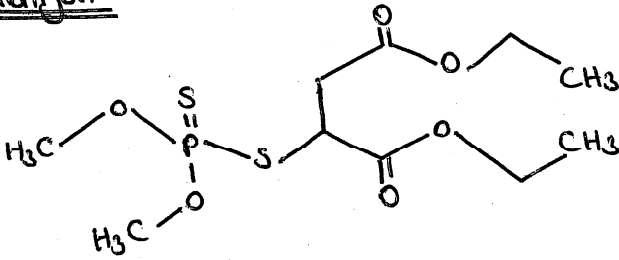
3) Paratipon



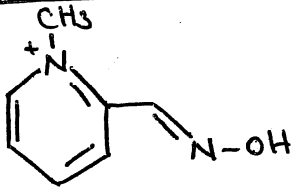
Paradoxon ⑬



14) Malatipon



⑮) Pralidoksim klorür



①

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Kolinergik Agonistler

① Kolin

2-Hidroksi-N,N,N-trimetiletanaminium

② Asetilkolin Bromür

2-Asetiloksi-N,N,N-trimetiletanaminium bromür

N

③ Karbokal

2-[(Aminokarbonil)oksi]-N,N,N-trimetiletanaminium klorür

④ Betanekol Klorür

2-[(Aminokarbonil)oksi]-N,N,N-trimetil-1-propanaminium klorür