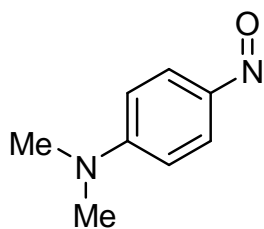
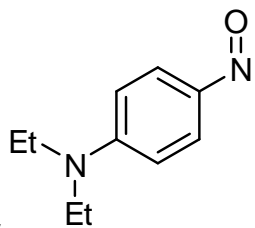


NEW PRODUCTS OF CHIREACH BIOMEDICAL TECH.

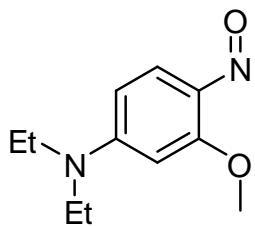
IN 2009



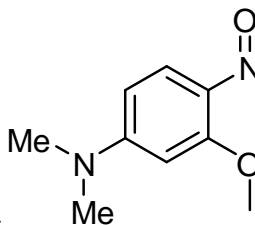
- 1、 N,N-dimethyl-4-nitrosoaniline, N, N-二甲基-4-亚硝基苯胺; CAS:138-89-6; 373.23/25g (S.D.) ;97%; m.p.85-87°C



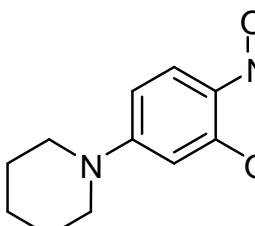
- 2 N,N-diethyl-4-nitrosoaniline, N, N-二乙基-4-亚硝基苯胺;CAS:120-22-9;1522.17/50g(S.D.); 97%; m.p.82-84°C



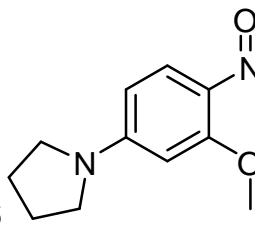
- 3 N,N-diethyl-3-methoxy-4-nitrosoaniline; N, N-二乙基-3-甲氧基-4-亚硝基苯胺; 以下都没找到 CAS 号



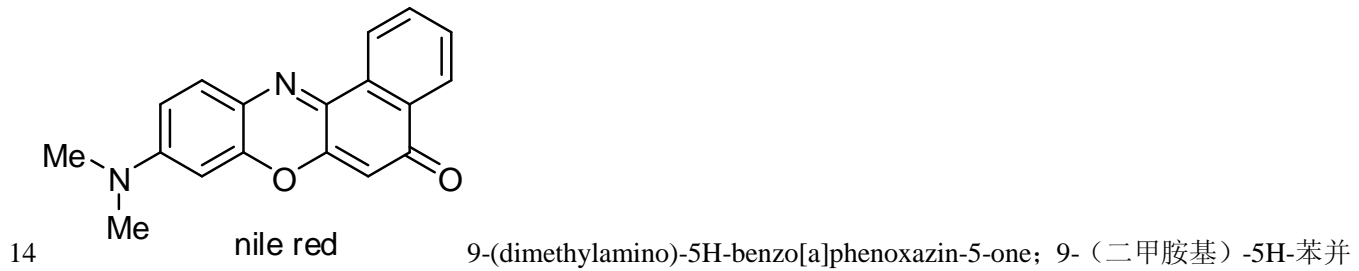
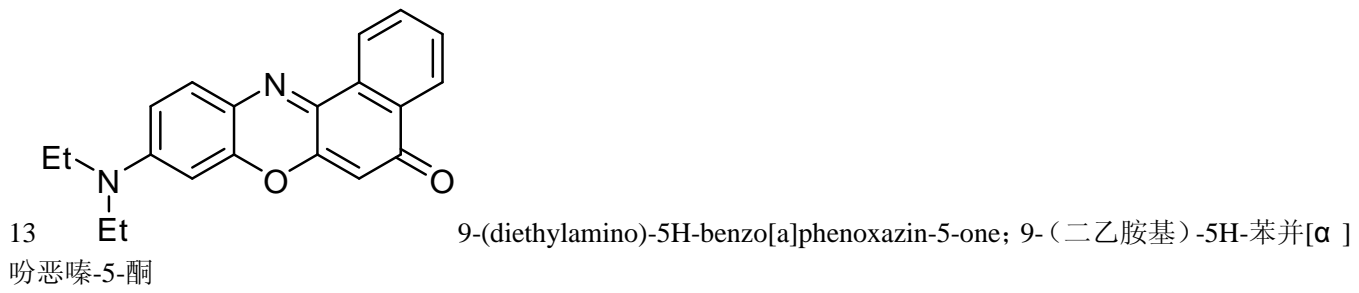
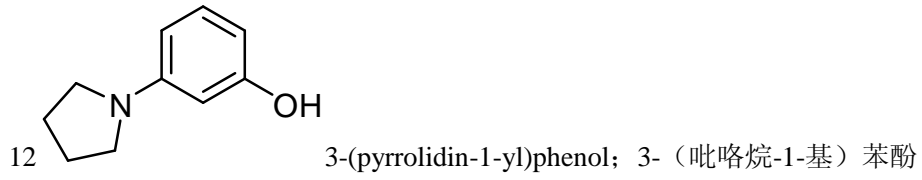
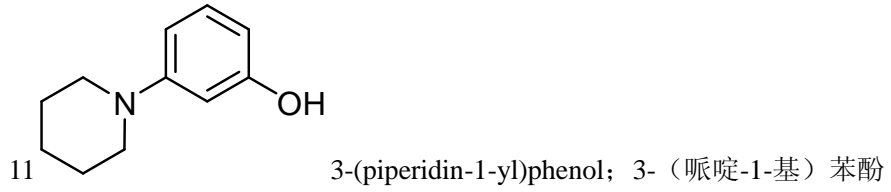
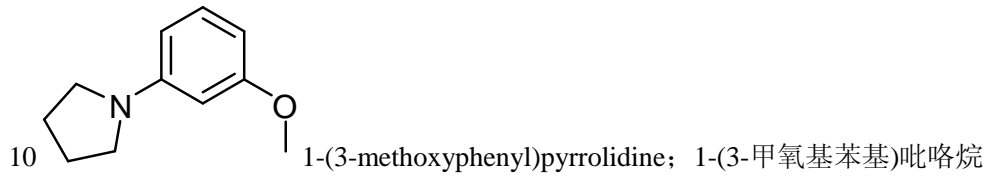
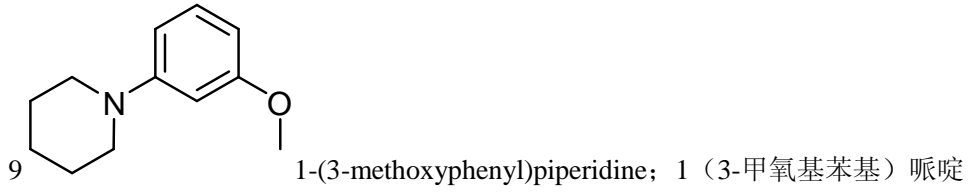
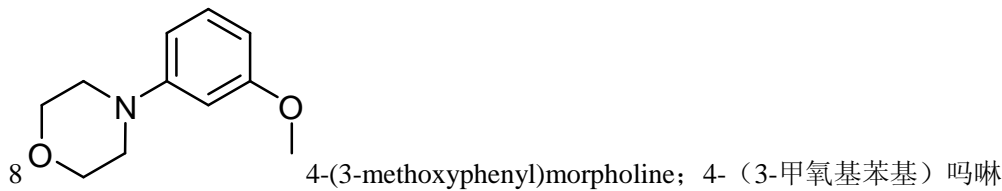
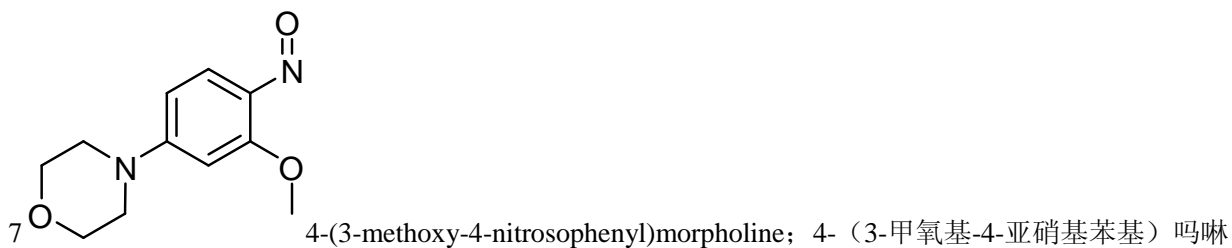
- 4 3-methoxy-N,N-dimethyl-4-nitrosoaniline; 3-甲氧基-N, N-二甲基-4-亚硝基苯胺



- 5 1-(3-methoxy-4-nitrosophenyl)piperidine; 1-(3-甲氧基-4-亚硝基苯基)哌啶

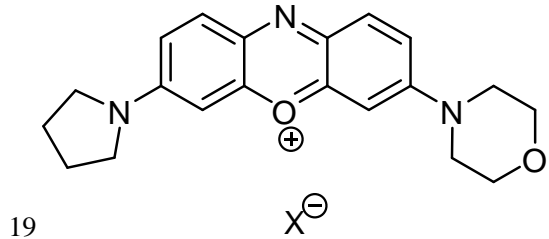
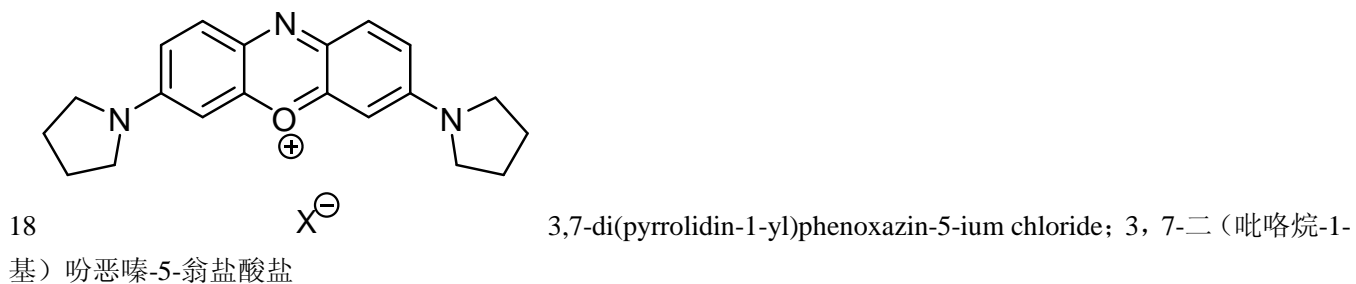
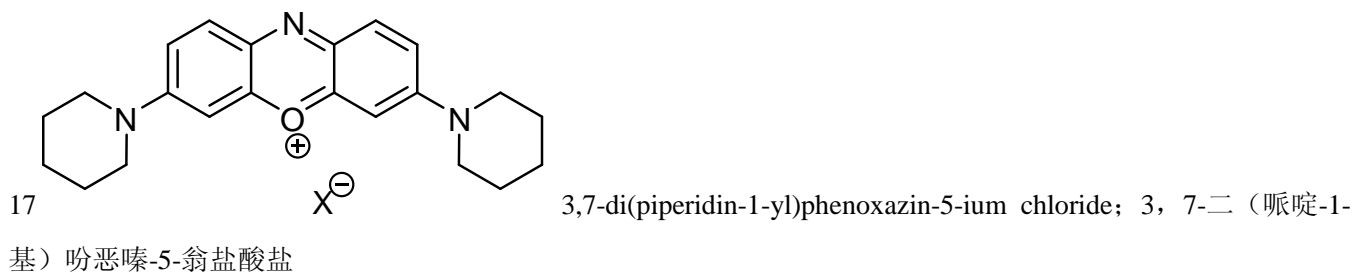
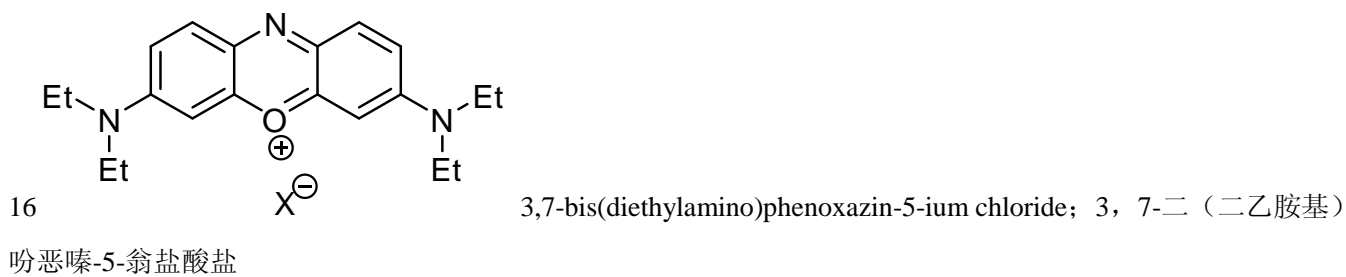
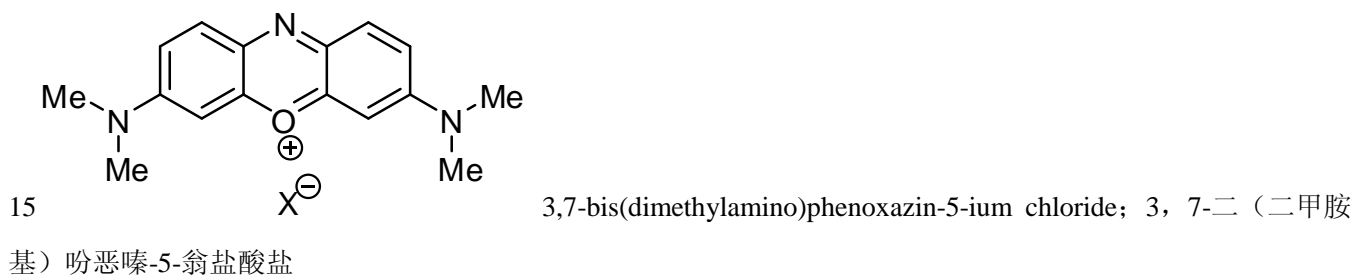


- 6 1-(3-methoxy-4-nitrosophenyl)pyrrolidine; 1-(3-甲氧基-4-亚硝基苯基)吡咯烷

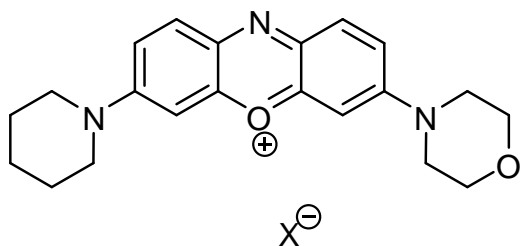


[α]吩恶嗪-5-酮

以下 X-暂时以氯取代



3-morpholino-7-(pyrrolidin-1-yl)phenoxazin-5-ium chloride; 3-吗啉-7-(吡咯烷-1-基)吩恶嗪-5-翁盐酸盐

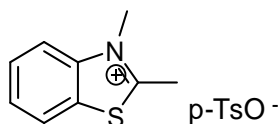


X: ClO₄, Cl, Br, HSO₄, TsO

20

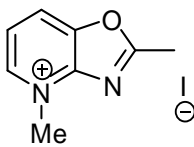
3-morpholino-7-(piperidin-1-yl)phenoxazin-5-ium chloride; 3-吗啉-7-(哌啶-1-基)吩恶嗪-5-翁盐酸盐

21



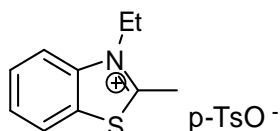
2,3-dimethylbenzo[d]thiazol-3-ium
Chemical Formula: C₉H₁₀NS⁺
Molecular Weight: 164.25

ge-354a



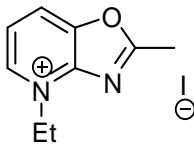
2,4-dimethyloxazolo[4,5-*b*]pyridin-4-ium iodide
Chemical Formula: C₈H₉IN₂O
Molecular Weight: 276.07

ge-352A



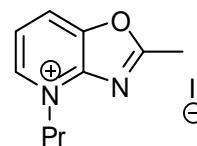
3-ethyl-2-methylbenzo[d]thiazol-3-ium
Chemical Formula: C₁₀H₁₂NS⁺
Molecular Weight: 178.27

ge-354b



4-ethyl-2-methyloxazolo[4,5-*b*]pyridin-4-ium iodide
Chemical Formula: C₉H₁₁IN₂O
Molecular Weight: 290.10

ge-352B



2-methyl-4-propyloxazolo[4,5-*b*]pyridin-4-ium iodide
Chemical Formula: C₁₀H₁₃IN₂O
Molecular Weight: 304.13

ge-352C

ge-354a: 2, 3-二甲基苯并[d]噻唑-3-翁

ge-352A; 2, 4-二甲基恶唑[4, 5-b]吡啶-4-翁碘盐

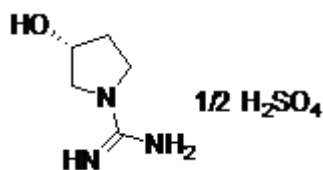
ge-352A; 3-乙基-2-甲基苯并[d]噻唑-3-翁

ge-352A; 4-乙基-2-甲基恶唑[4, 5-b]吡啶-4-翁碘盐

ge-352A; 2-甲基-4-丙基[4, 5-b]吡啶-4-翁碘盐

22, (R)-3-hydroxypyrrolidine-1-carboxamide sulfate

CAS number: 1056471-60-3



(以上产品的含量均能做到 98% 以上)