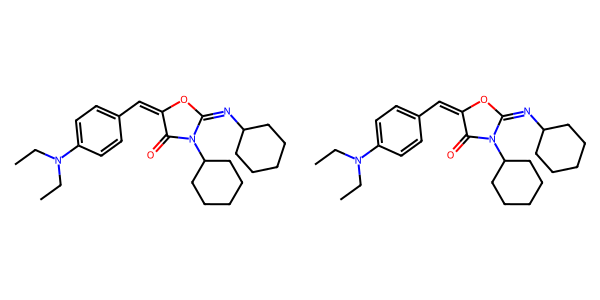
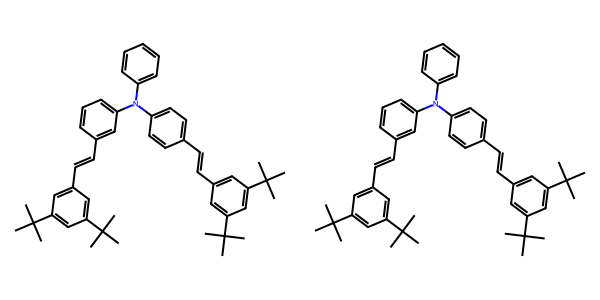
# Molecule Comparisons

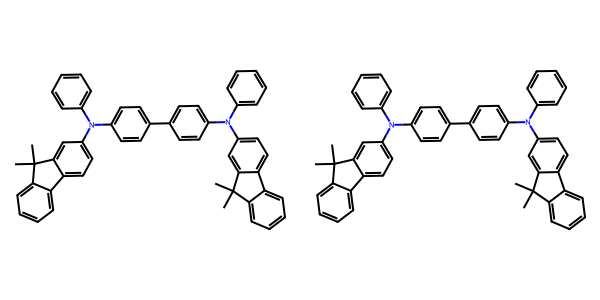
## 2008077078\_53\_chem



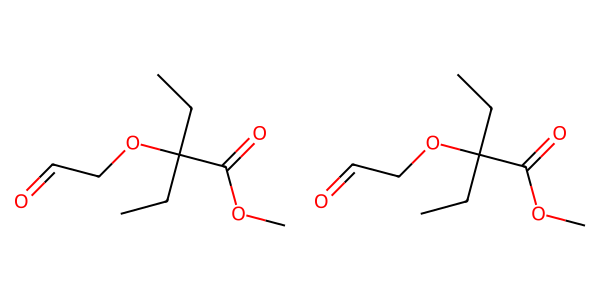
## 2008133264\_118\_chem



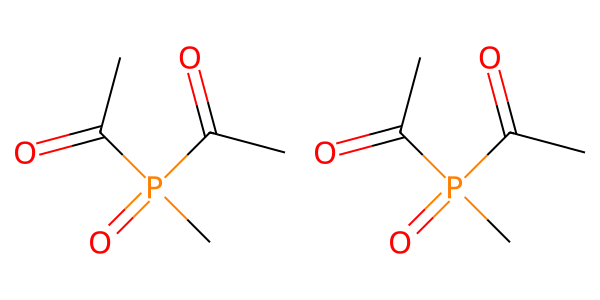
## 2008258580\_31\_chem



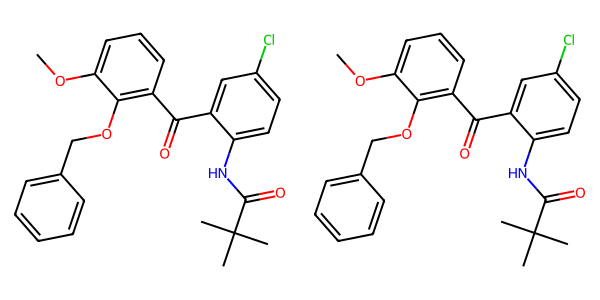
## 2008291018\_868\_chem



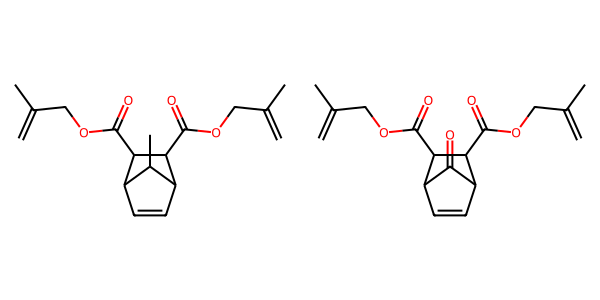
## 2008201917\_19\_chem



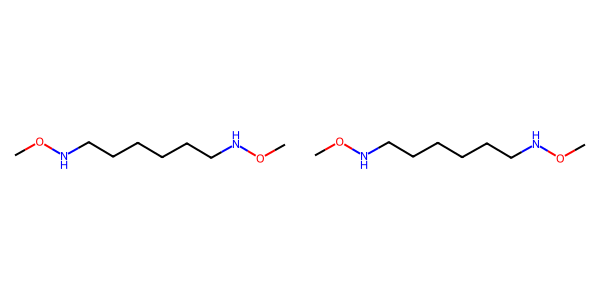
## 2008291018\_1717\_chem



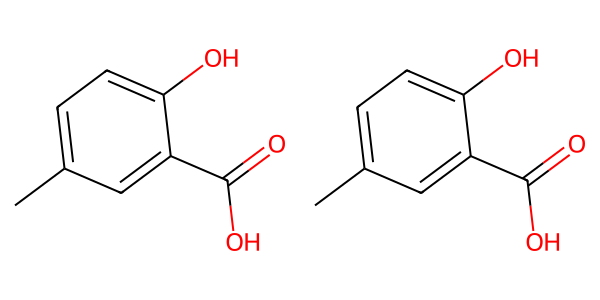
## 2008094741\_21\_chem



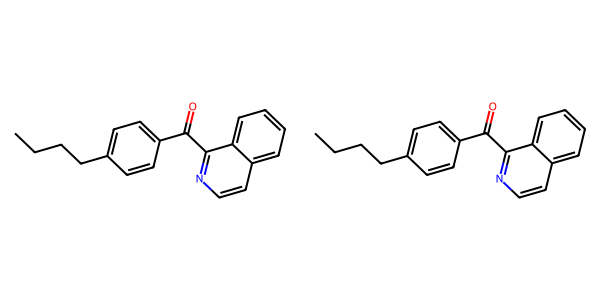
## 2008222713\_15\_chem



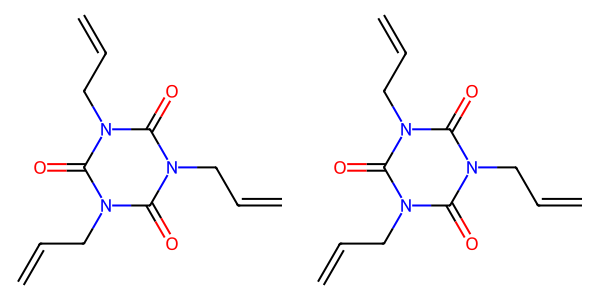
## 2008122451\_32\_chem



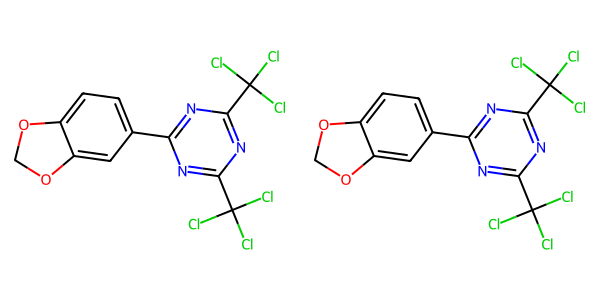
## 2008206514\_28\_chem



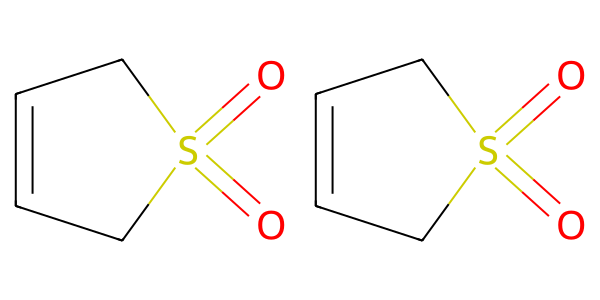
## 2008171589\_3\_chem



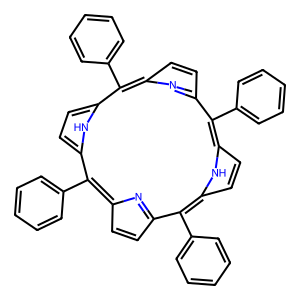
## 2008015393\_17\_chem



## 2008300313\_5\_chem



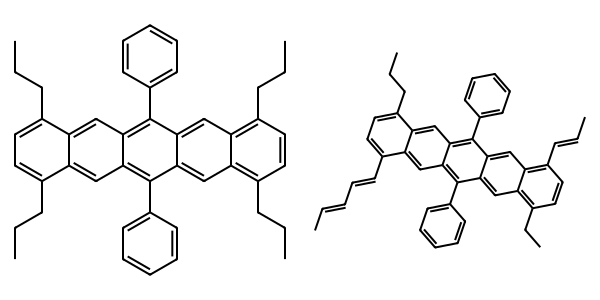
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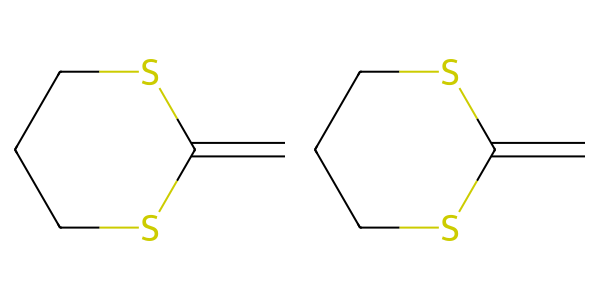
## 2008184403\_8\_chem



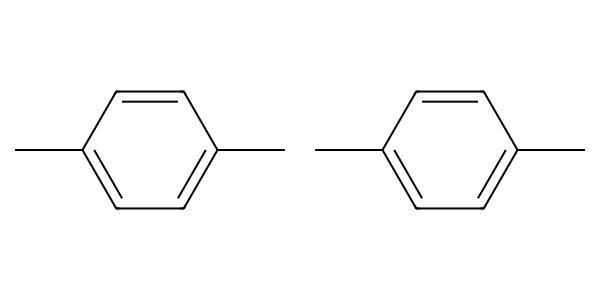
## 2008222607\_5\_chem



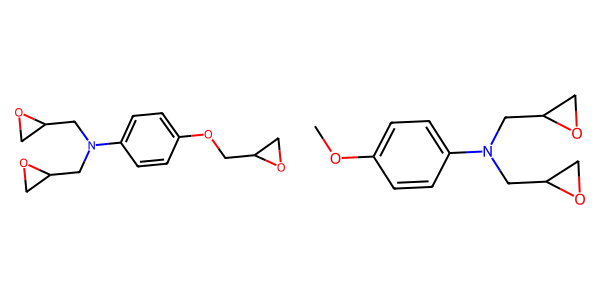
## 2008163035\_4\_chem



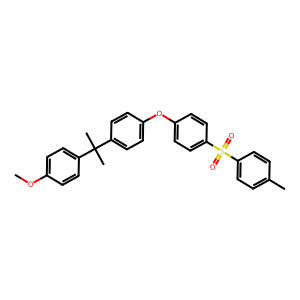
## 2008106016\_106\_chem



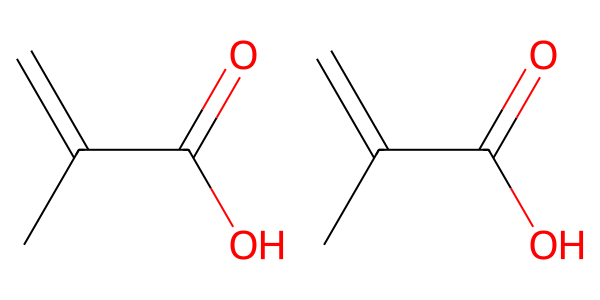
## 2008115389\_28\_chem



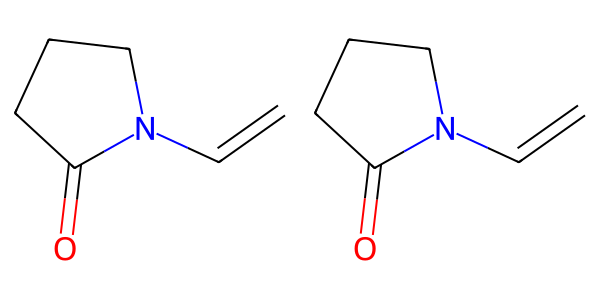
## 2008284471\_2\_chem



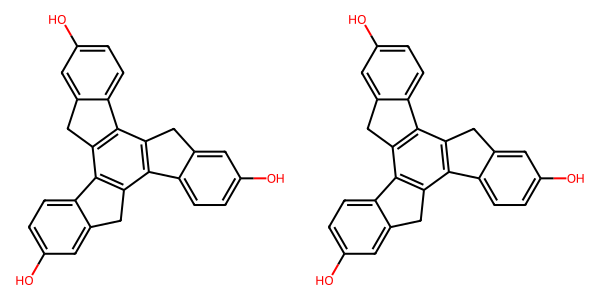
## 2008095087\_86\_chem



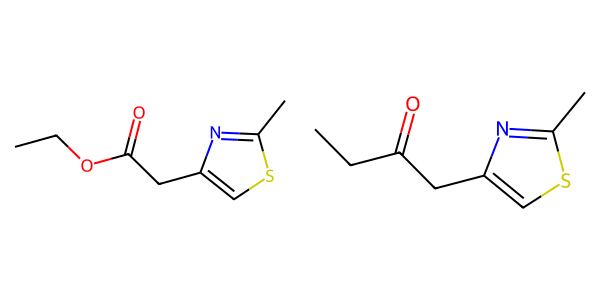
## 2008207401\_7\_chem



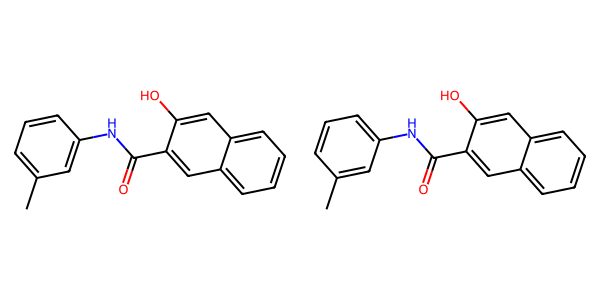
## 2008076850\_15\_chem



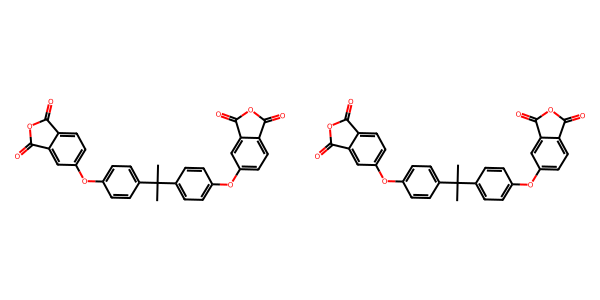
## 2008179635\_9\_chem



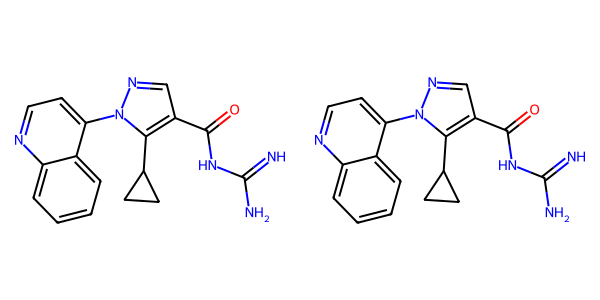
## 2008013708\_5\_chem



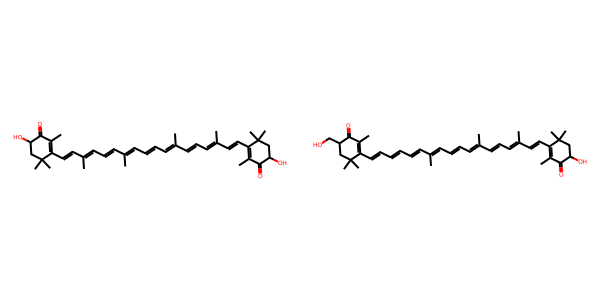
## 2008135759\_20\_chem



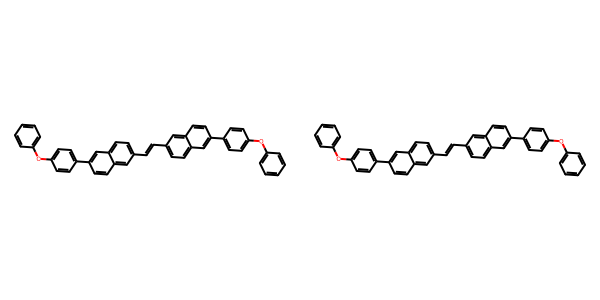
## 2008222714\_2\_chem



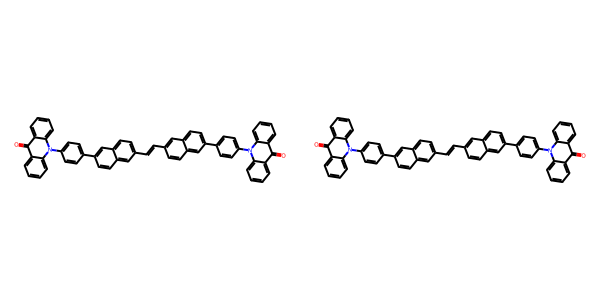
## 2008072905\_2\_chem



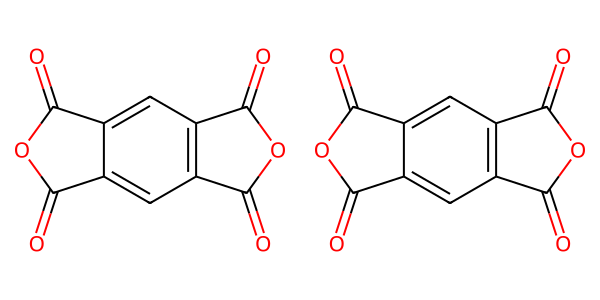
## 2008247887\_161\_chem



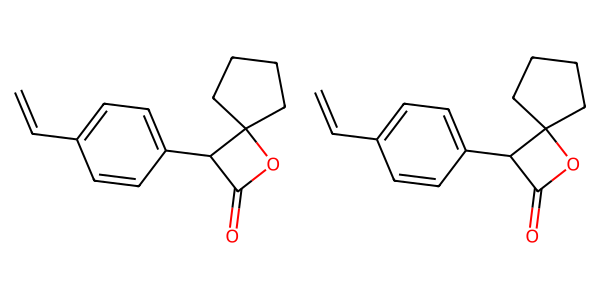
## 2008247887\_306\_chem



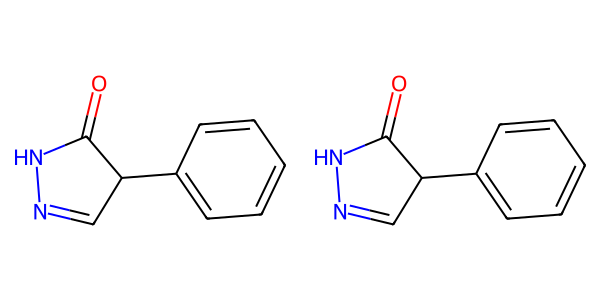
## 2008095000\_18\_chem



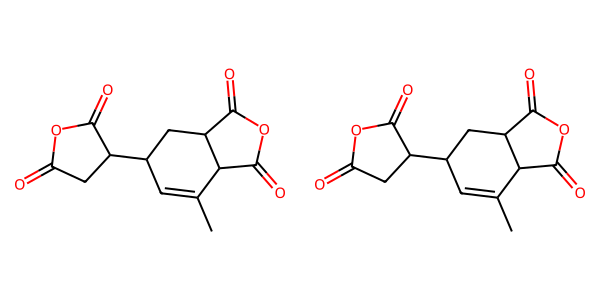
## 2008163150\_15\_chem



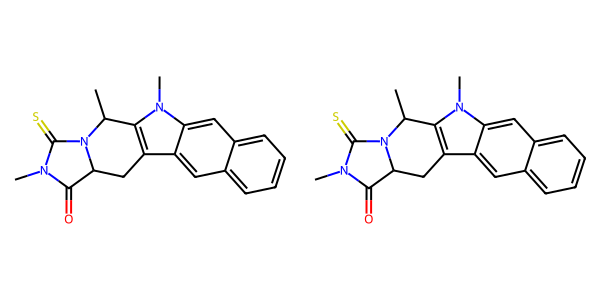
## 2008185936\_6\_chem



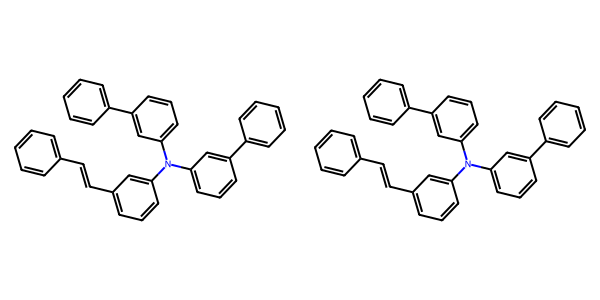
## 2008050544\_6\_chem



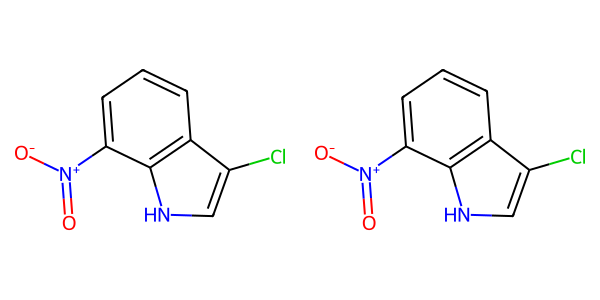
## 2008201756\_13\_chem



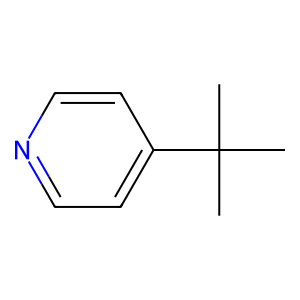
## 2008106055\_44\_chem



## 2008031042\_24\_chem



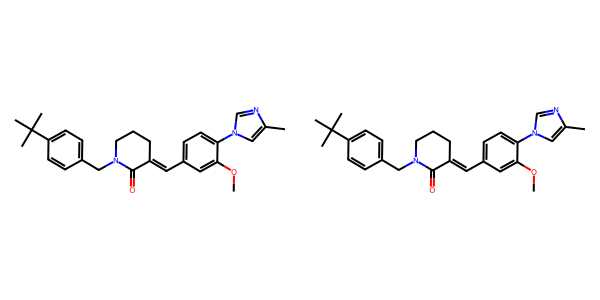
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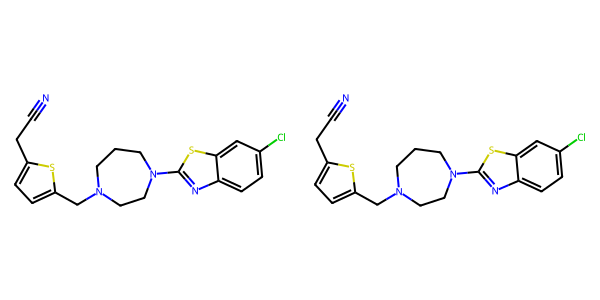
## 2008120831\_107\_chem



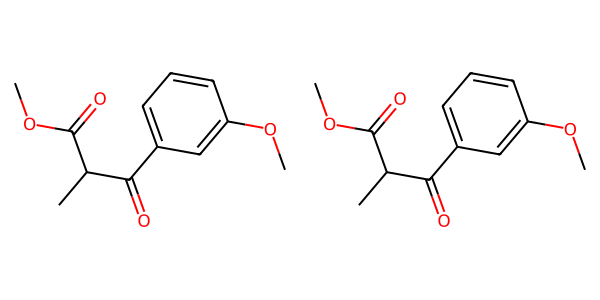
## 2008101015\_238\_chem



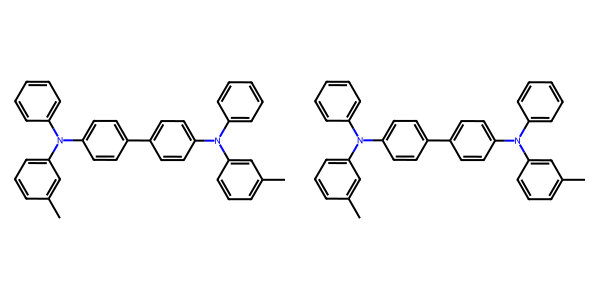
## 2008239616\_446\_chem



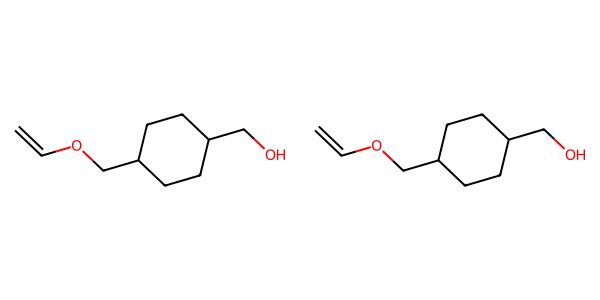
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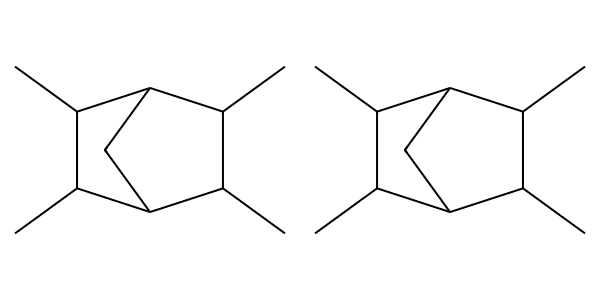
## 2008218445\_5\_chem



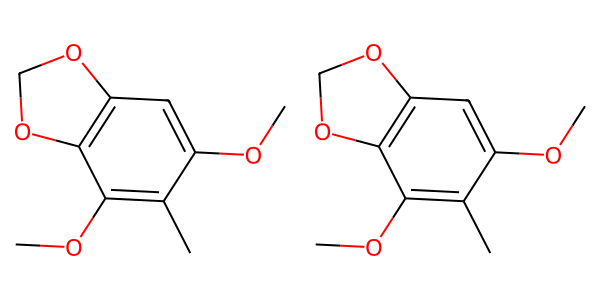
## 2008075045\_38\_chem



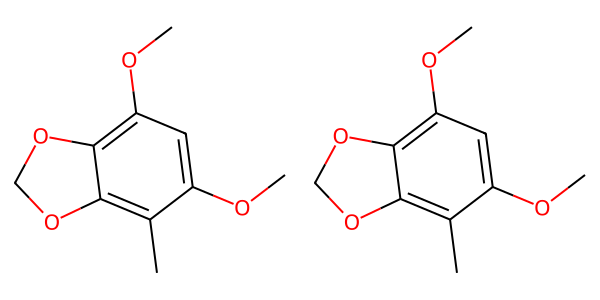
## 2008161737\_18\_chem



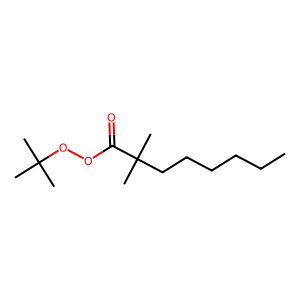
## 2008115159\_4\_chem



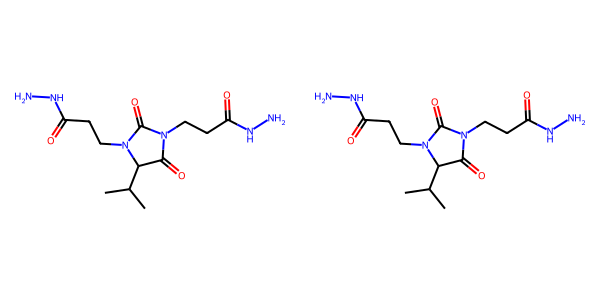
## 2008115159\_5\_chem



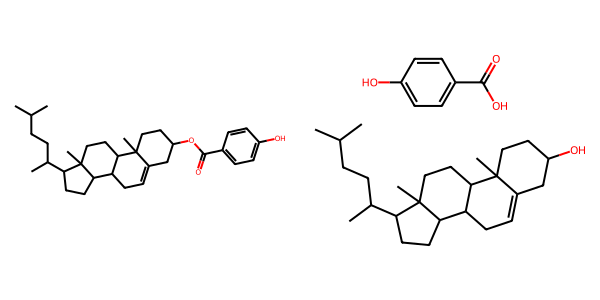
## 2008115269\_6\_chem



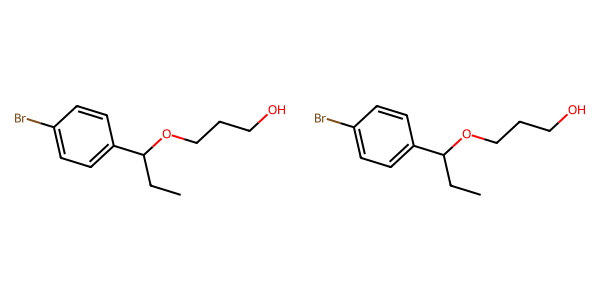
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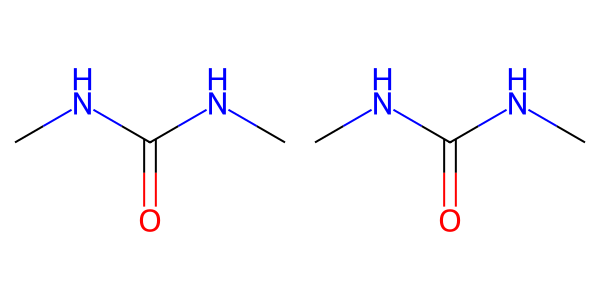
## 2008120750\_4\_chem



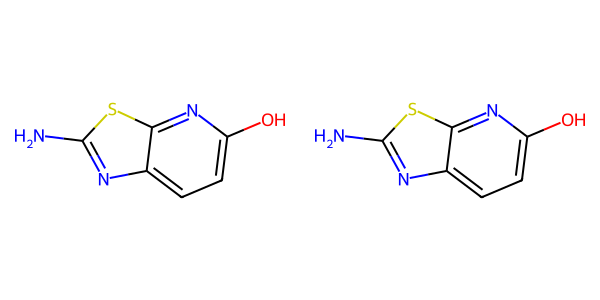
## 2008001635\_153\_chem



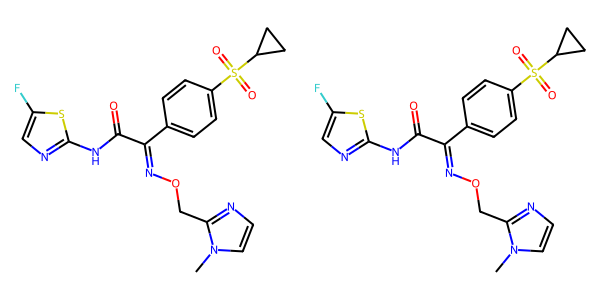
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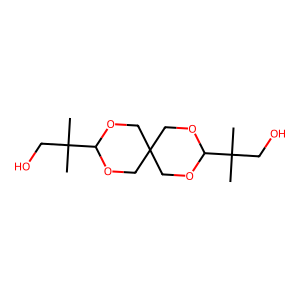
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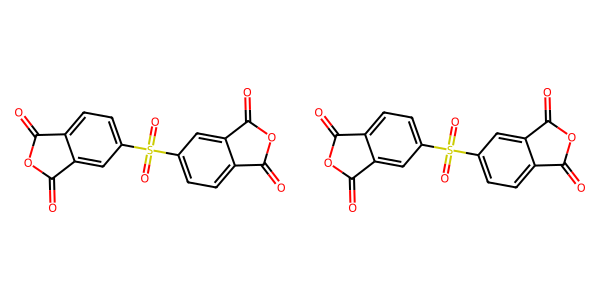
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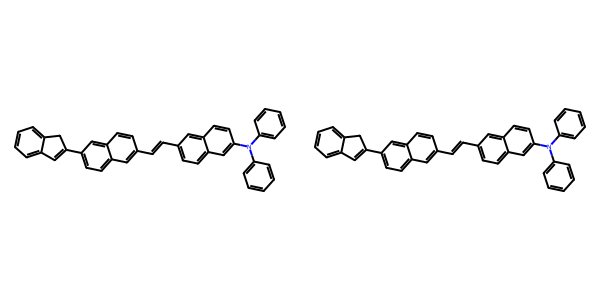
## 2008291277\_3\_chem



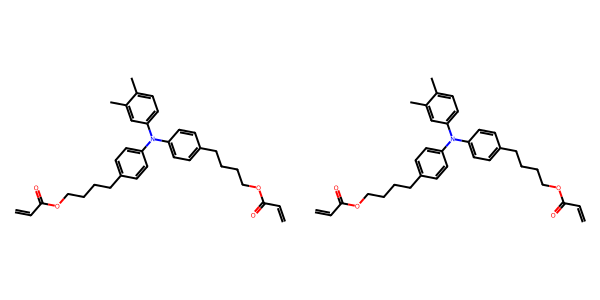
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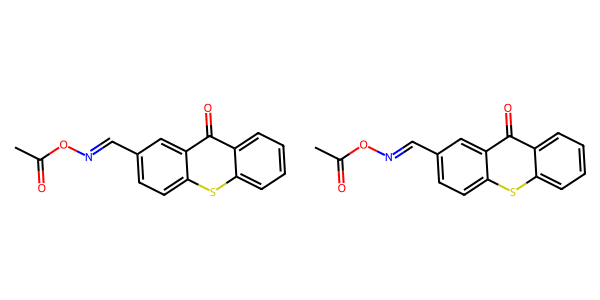
## 2008247887\_135\_chem



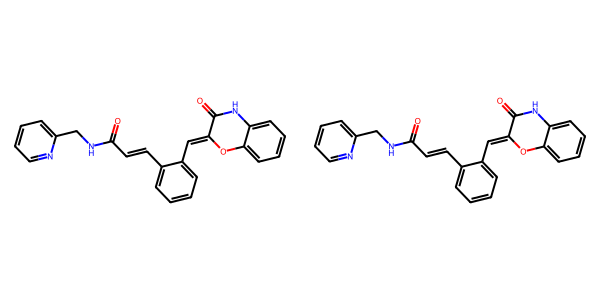
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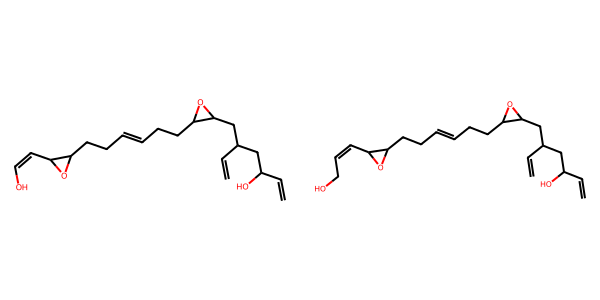
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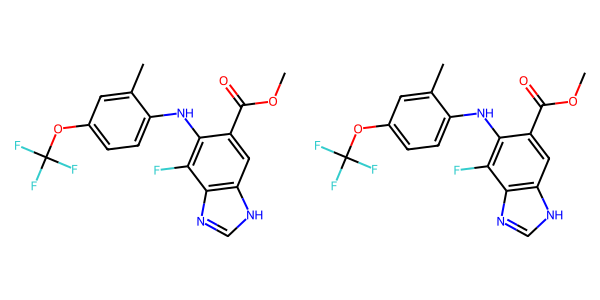
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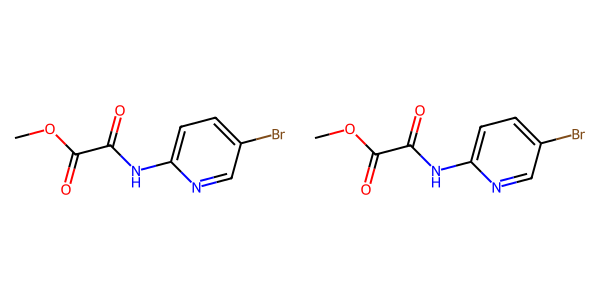
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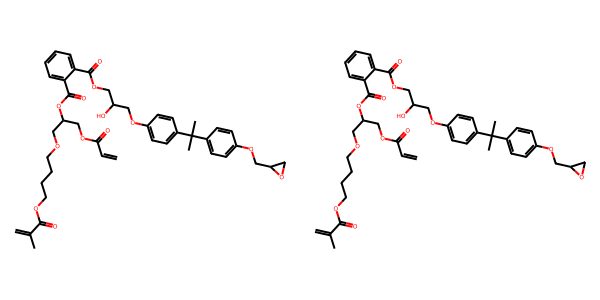
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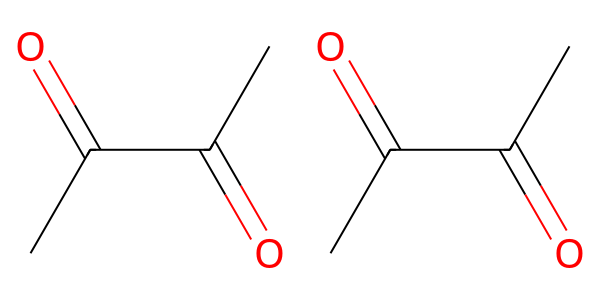
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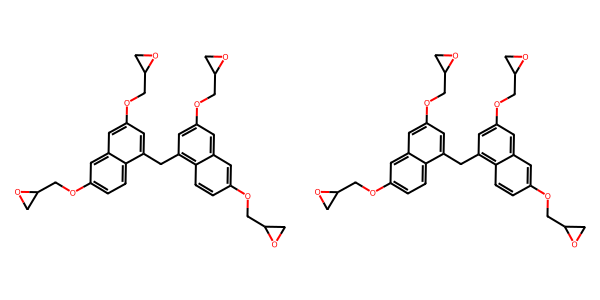
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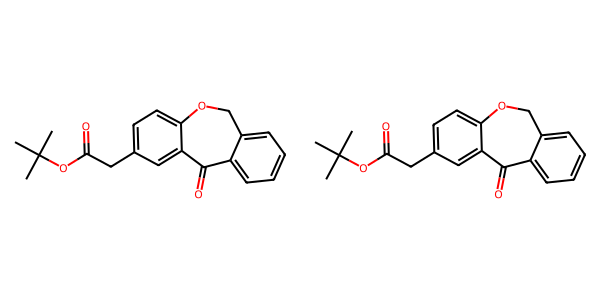
## 2008016422\_6\_chem



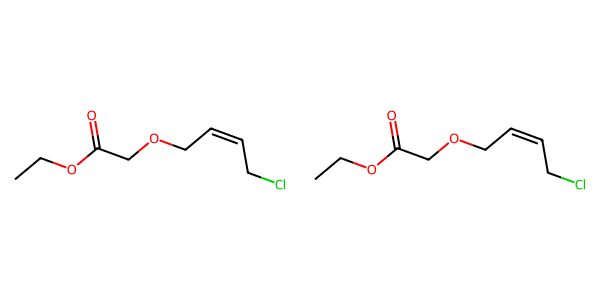
## 2008038180\_9\_chem



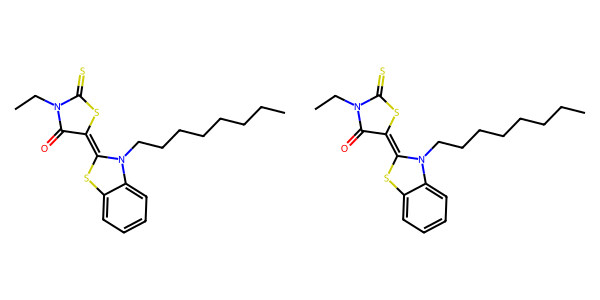
## 2008110966\_12\_chem



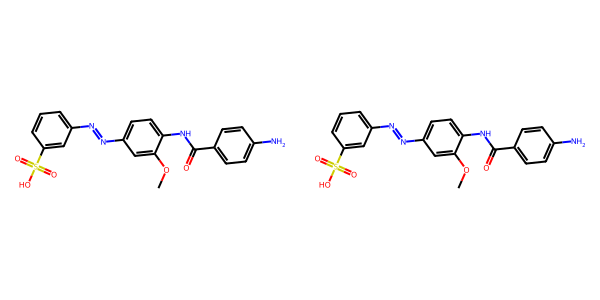
## 2008303222\_15\_chem



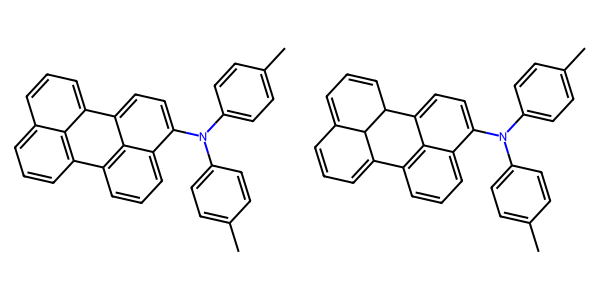
## 2008149586\_28\_chem



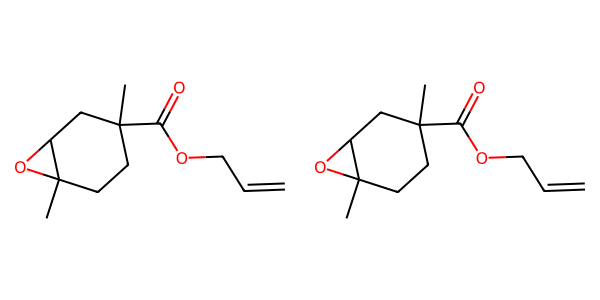
## 2008133421\_76\_chem



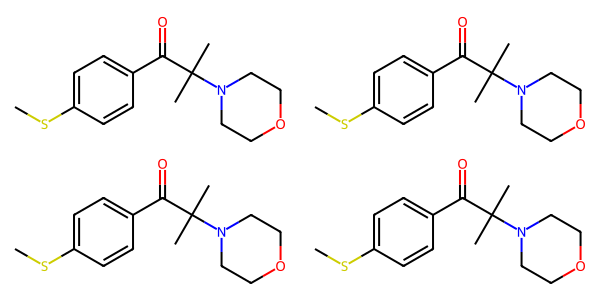
## 2008280331\_29\_chem



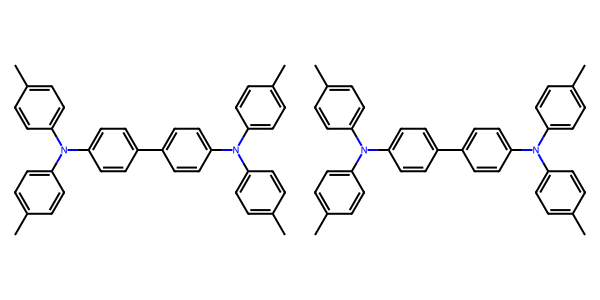
## 2008189621\_29\_chem



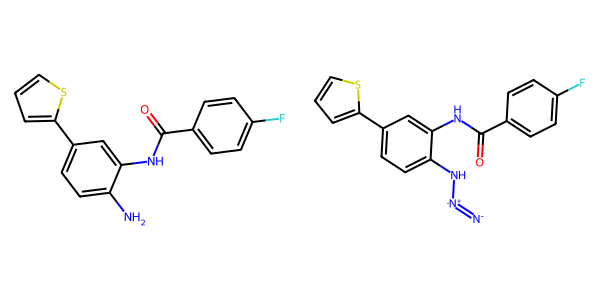
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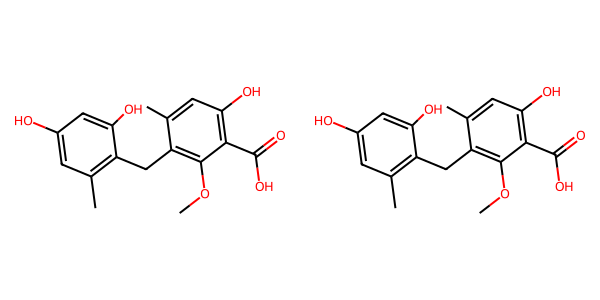
## 2008164715\_14\_chem



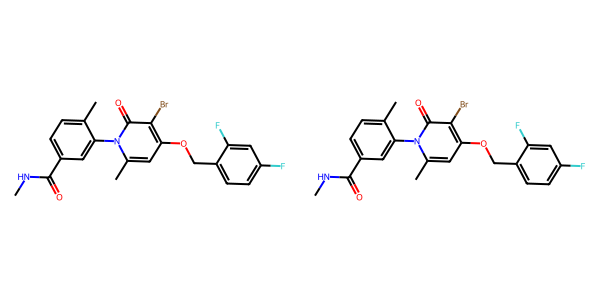
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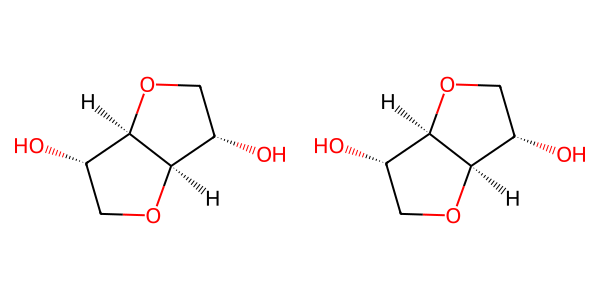
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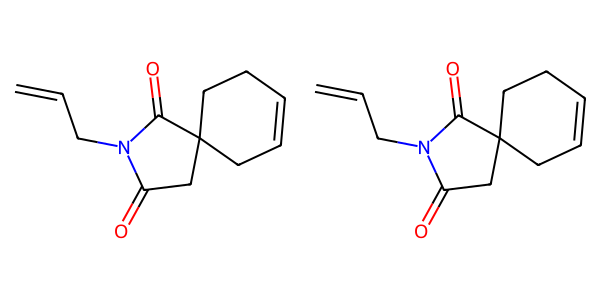
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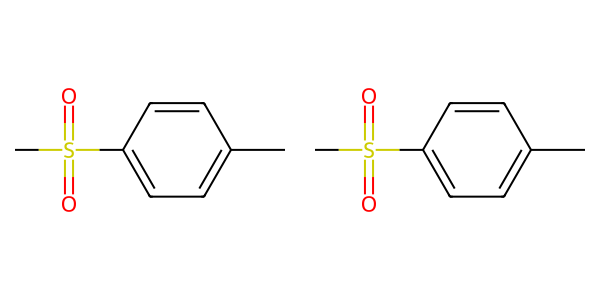
## 2008291055\_5\_chem



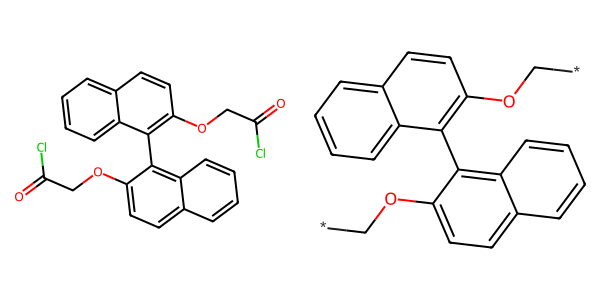
## 2008106016\_158\_chem



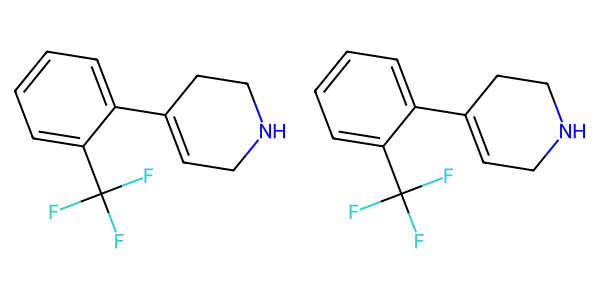
## 2008160065\_12\_chem



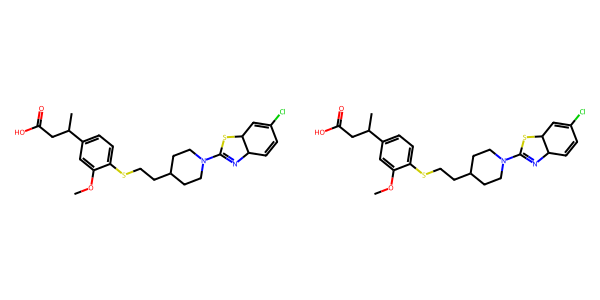
## 2008024650\_8\_chem



## 2008074877\_79\_chem



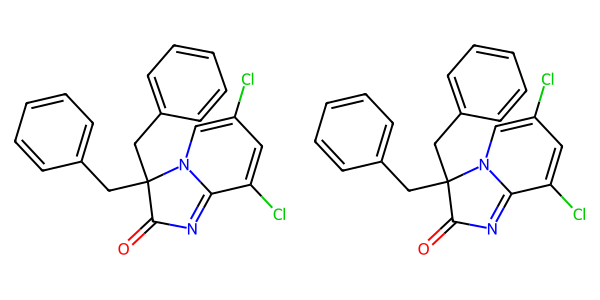
## 2008239616\_810\_chem



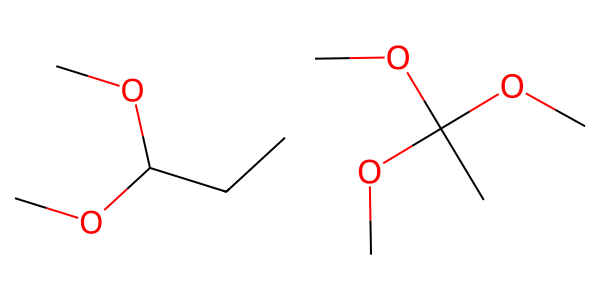
## 2008026791\_5\_chem



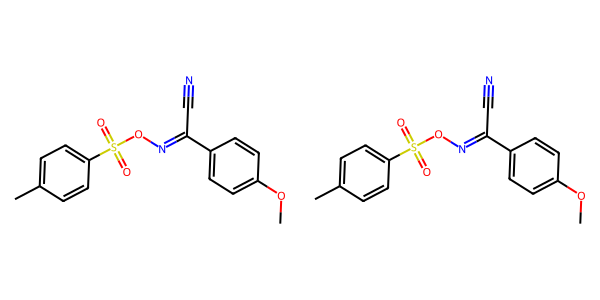
## 2008094795\_25\_chem



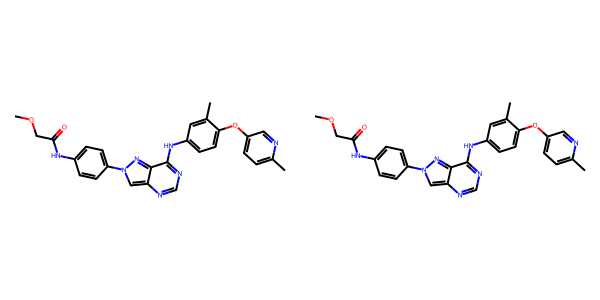
## 2008266172\_6\_chem



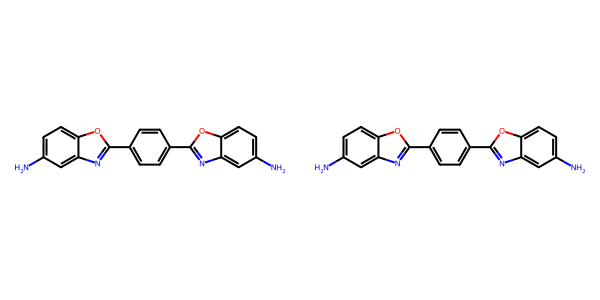
## 2008077101\_56\_chem



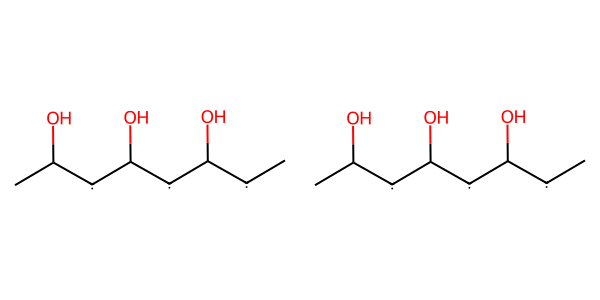
## 2008247907\_169\_chem



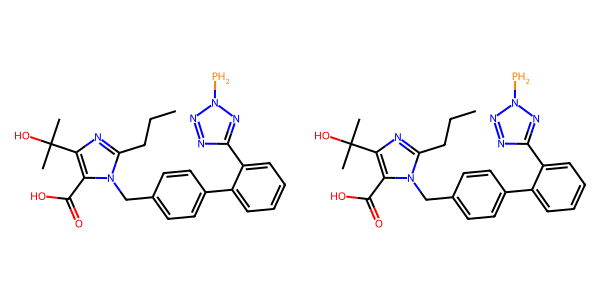
## 2008285516\_6\_chem



## 2008073993\_3\_chem



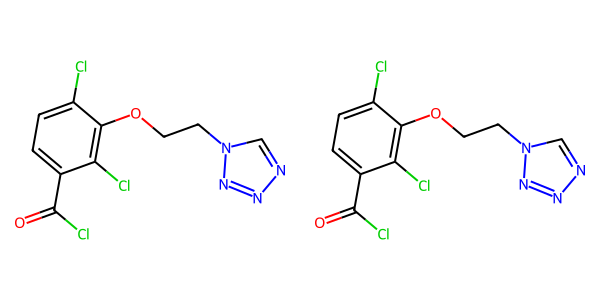
## 2008088172\_19\_chem



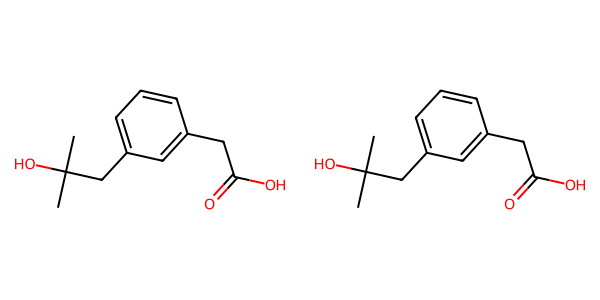
## 2008266295\_89\_chem



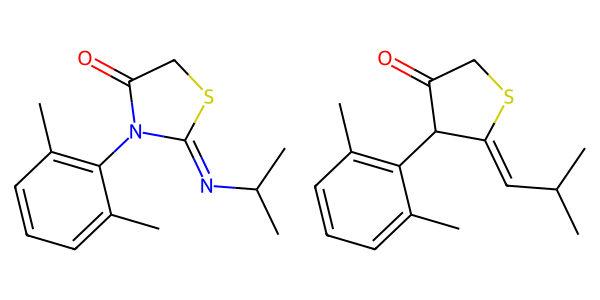
## 2008094771\_33\_chem



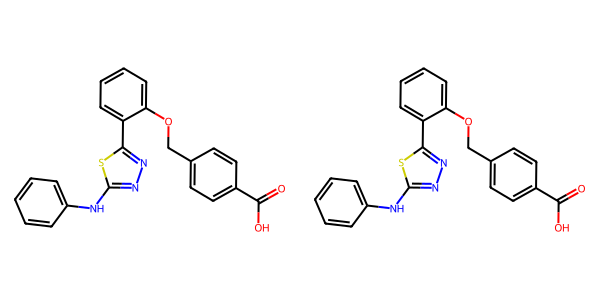
## 2008056680\_159\_chem



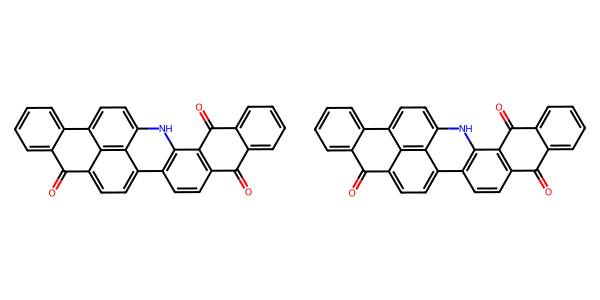
## 2008081504\_15\_chem



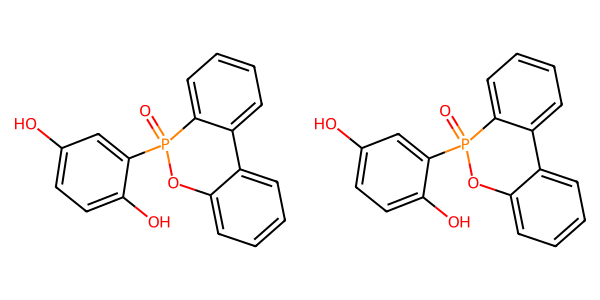
## 2008266295\_157\_chem



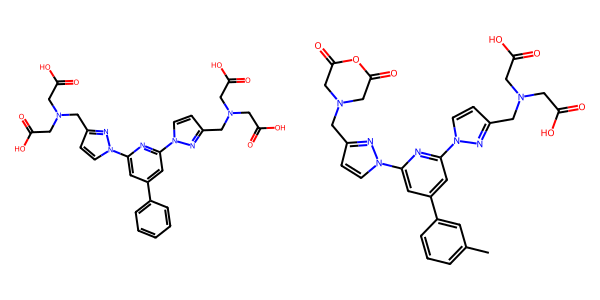
## 2008225485\_44\_chem



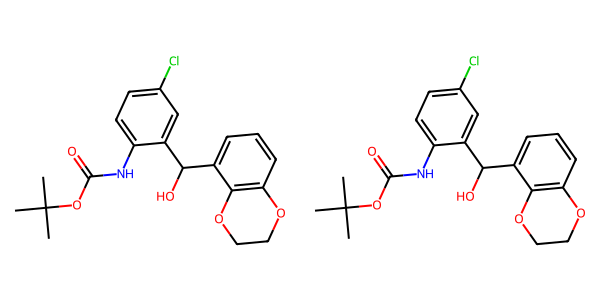
## 2008266359\_30\_chem



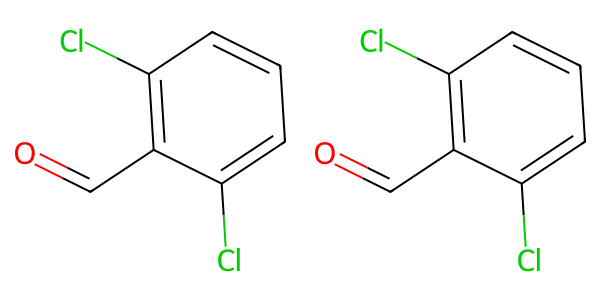
## 2008164554\_16\_chem



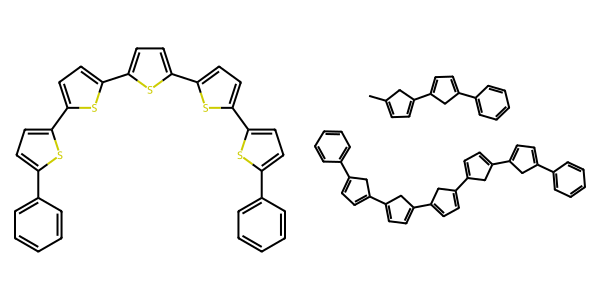
## 2008291018\_1039\_chem



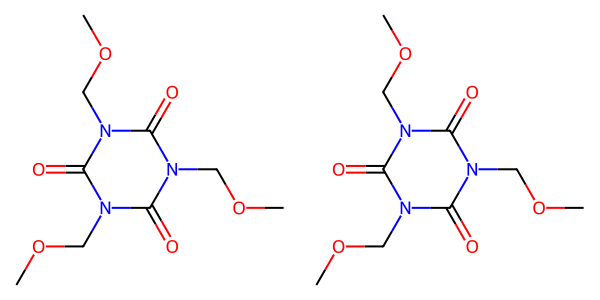
## 2008189923\_7\_chem



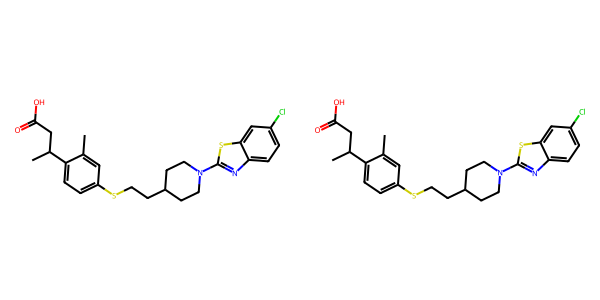
## 2008007377\_23\_chem



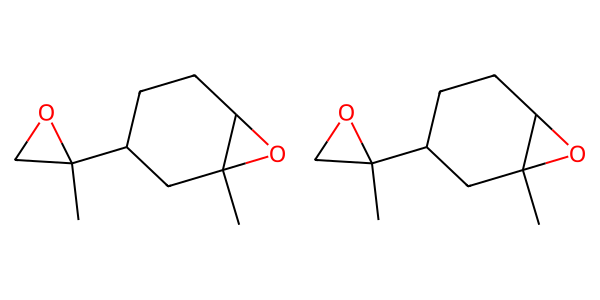
## 2008303221\_13\_chem



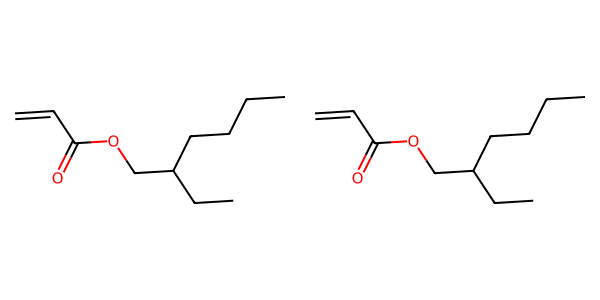
## 2008208129\_824\_chem



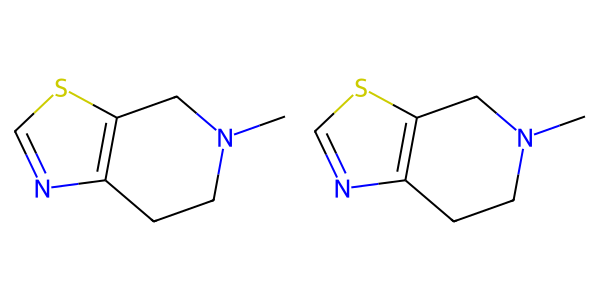
## 2008195791\_4\_chem



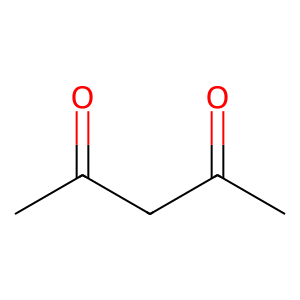
## 2008089966\_3\_chem



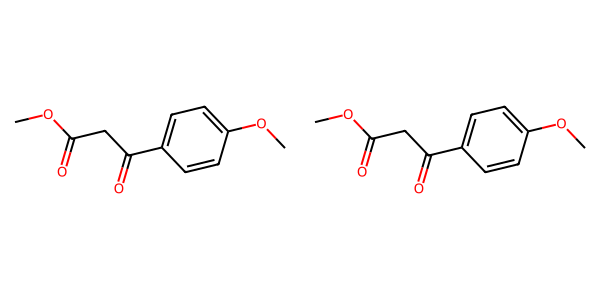
## 2008138011\_86\_chem



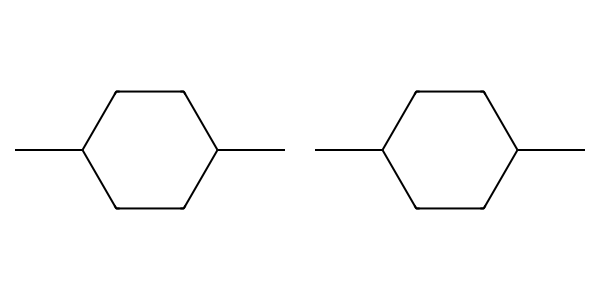
## 2008285681\_4\_chem



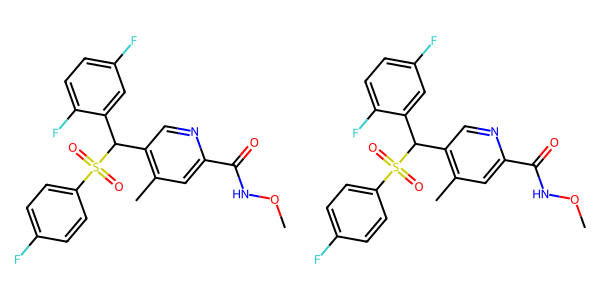
## 2008222648\_32\_chem



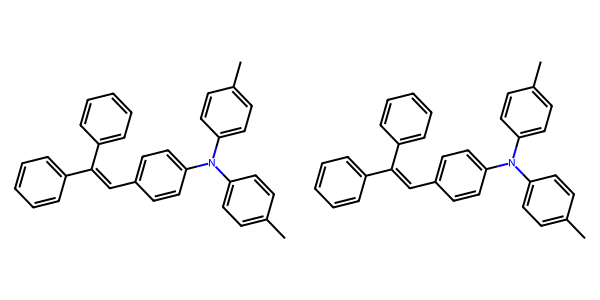
## 2008050567\_7\_chem



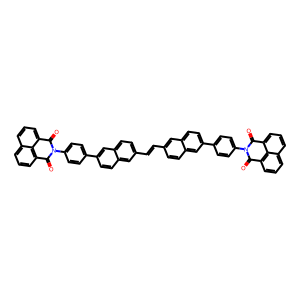
## 2008115166\_103\_chem



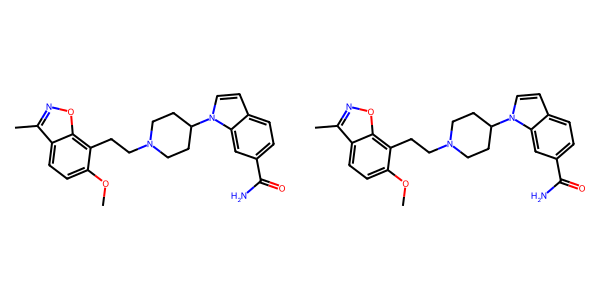
## 2008152232\_13\_chem



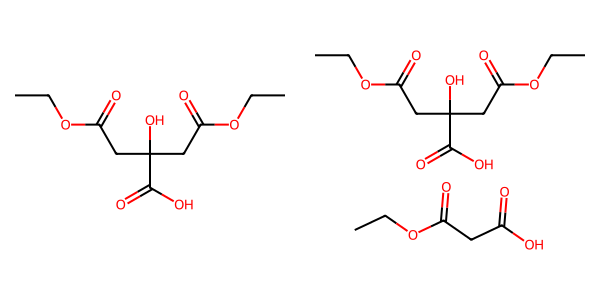
## 2008247887\_100\_chem



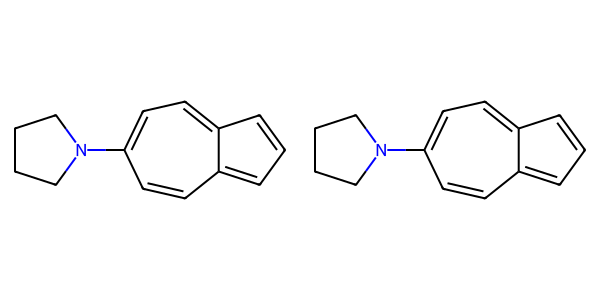
## 2008169191\_29\_chem



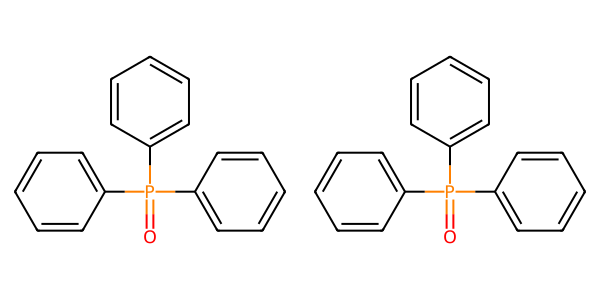
## 2008250314\_42\_chem



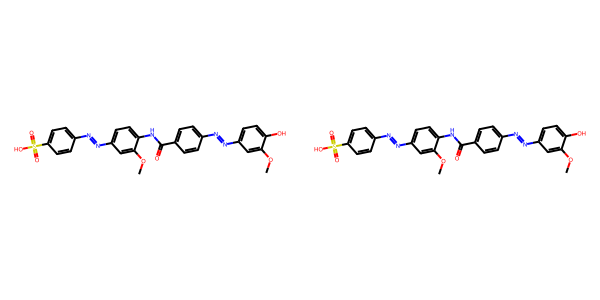
## 2008285435\_46\_chem



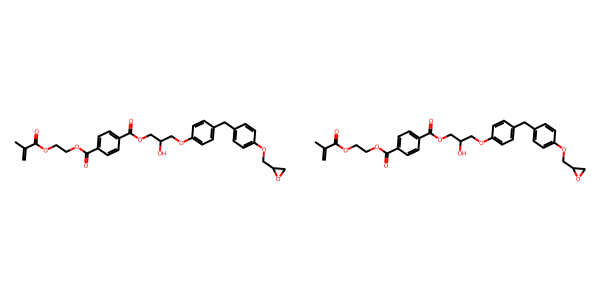
## 2008007718\_10\_chem



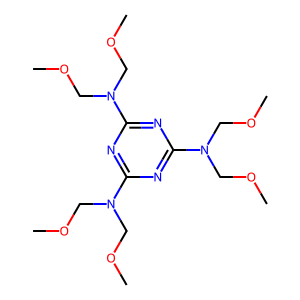
## 2008133421\_99\_chem



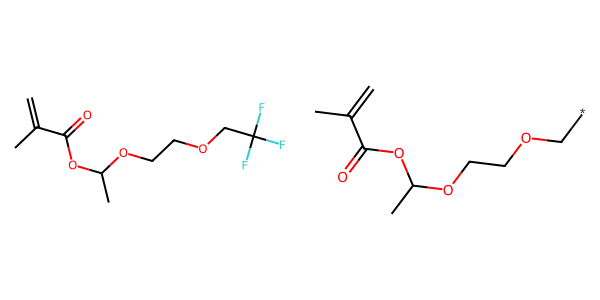
## 2008088167\_244\_chem



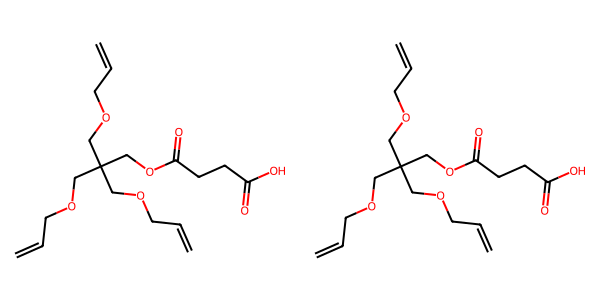
## 2008058707\_41\_chem



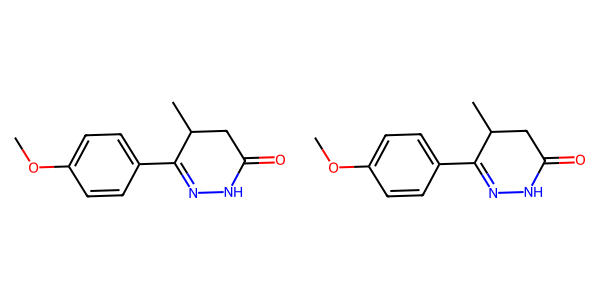
## 2008275949\_47\_chem



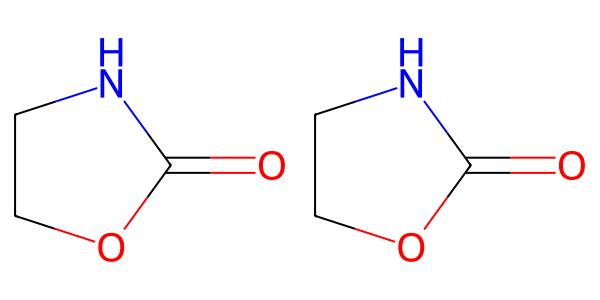
## 2008185692\_22\_chem



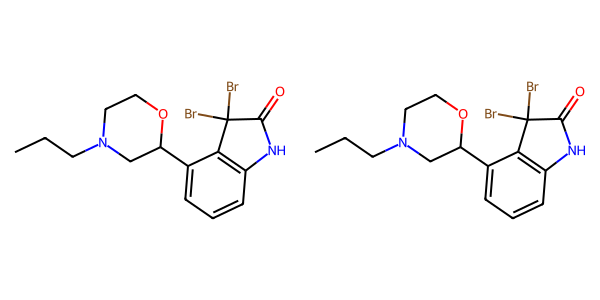
## 2008222648\_93\_chem



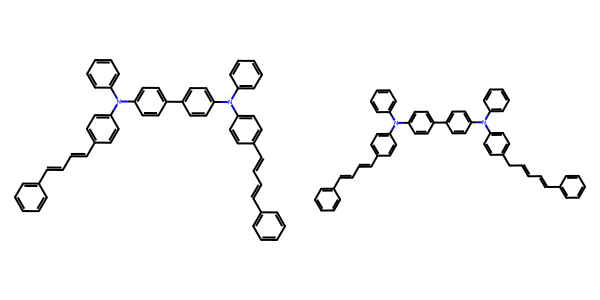
## 2008241754\_12\_chem



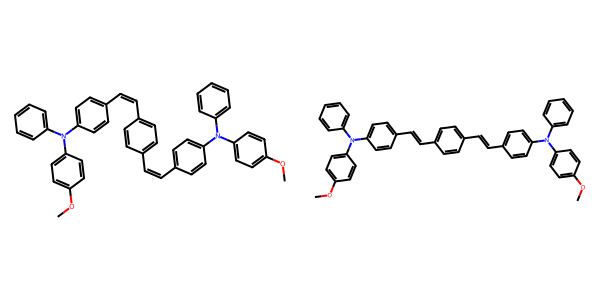
## 2008074874\_72\_chem



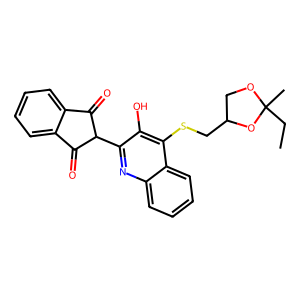
## 2008069363\_9\_chem



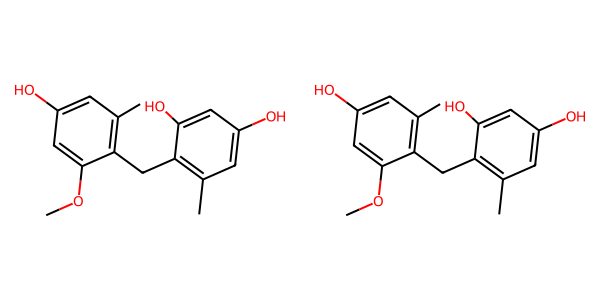
## 2008096968\_55\_chem



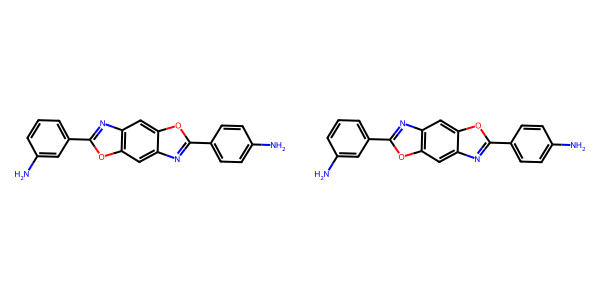
## 2008087309\_5\_chem



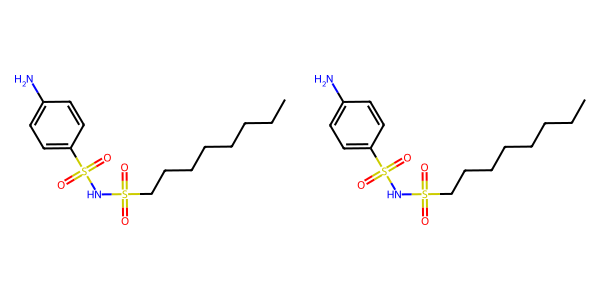
## 2008214335\_5\_chem



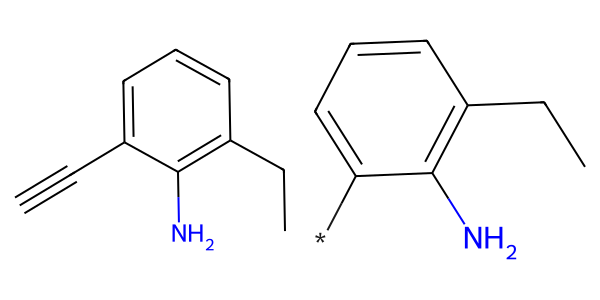
## 2008094015\_15\_chem



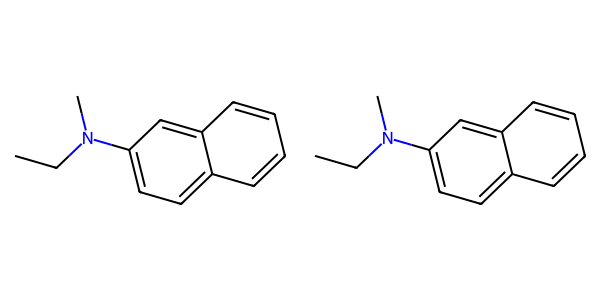
## 2008089871\_86\_chem



## 2008189924\_7\_chem



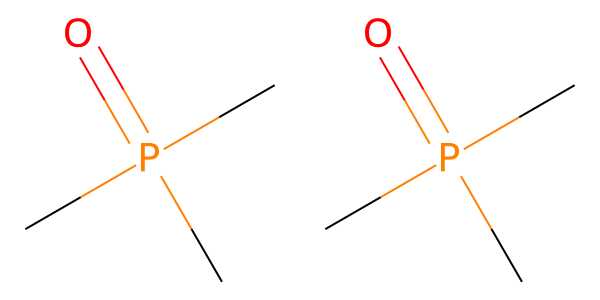
## 2008247887\_263\_chem



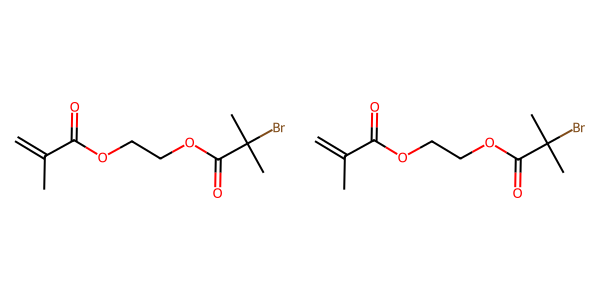
## 2008249834\_82\_chem



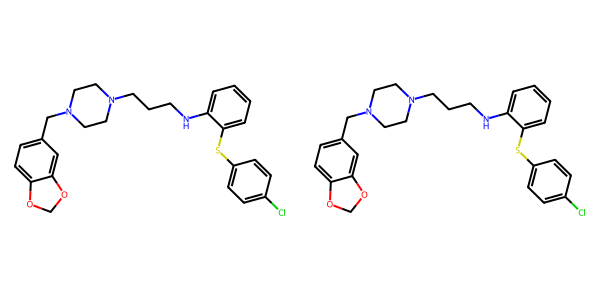
## 2008030370\_4\_chem



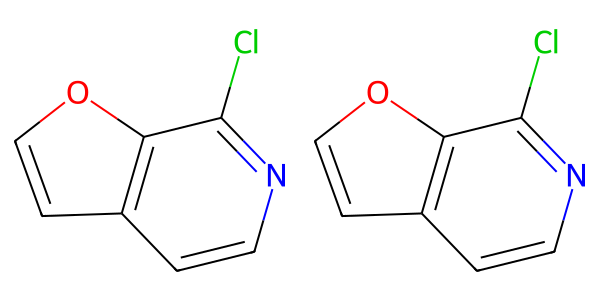
## 2008149586\_10\_chem



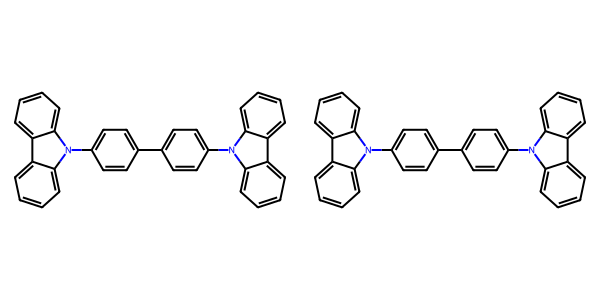
## 2008266236\_60\_chem



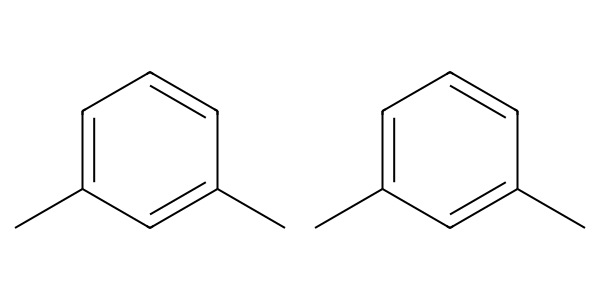
## 2008206514\_228\_chem



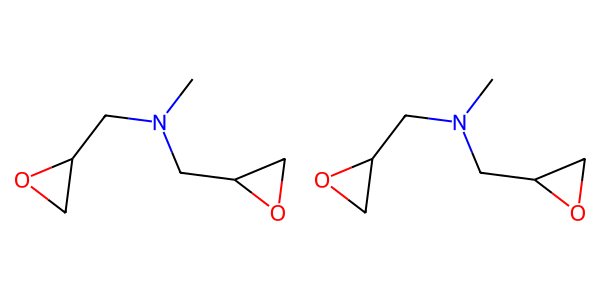
## 2008069221\_44\_chem



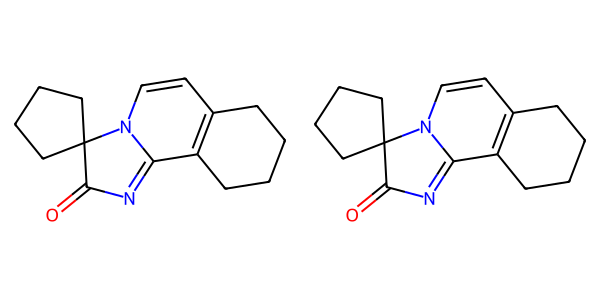
## 2008106016\_62\_chem



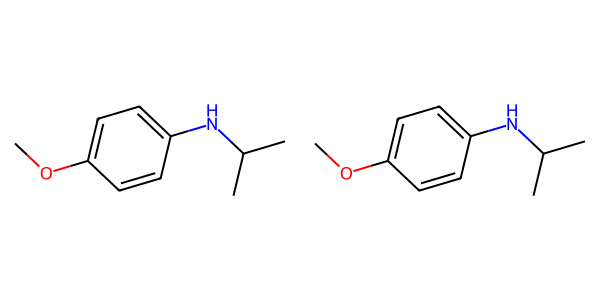
## 2008225458\_12\_chem



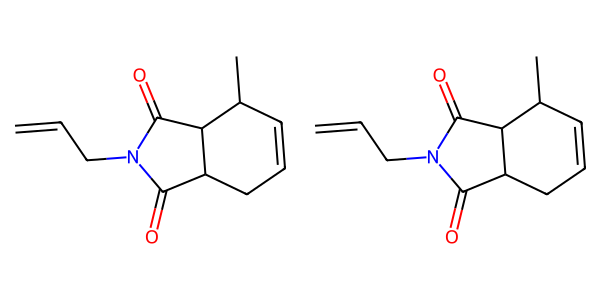
## 2008094795\_85\_chem



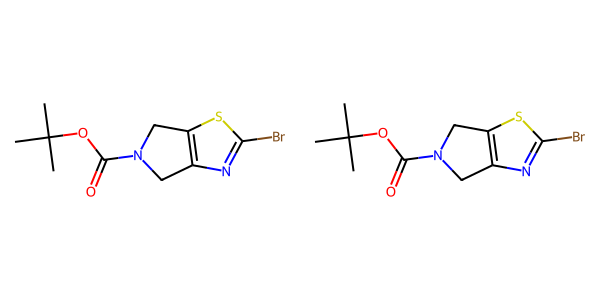
## 2008214349\_78\_chem



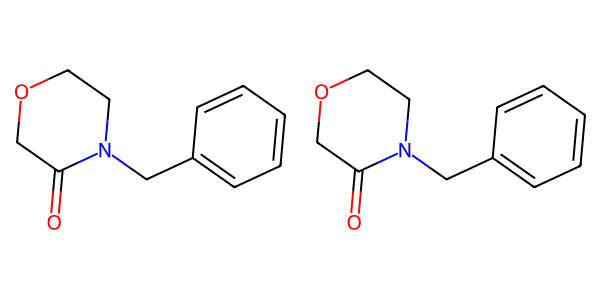
## 2008106016\_122\_chem



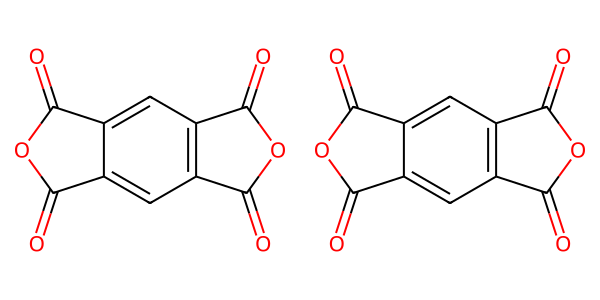
## 2008138011\_115\_chem



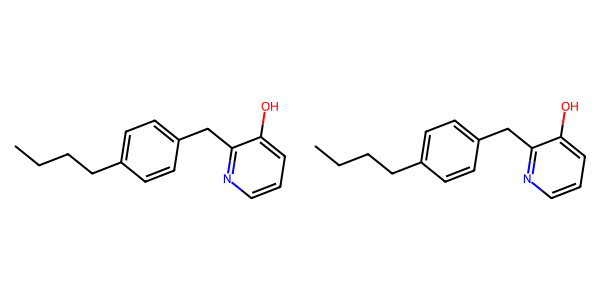
## 2008106070\_19\_chem



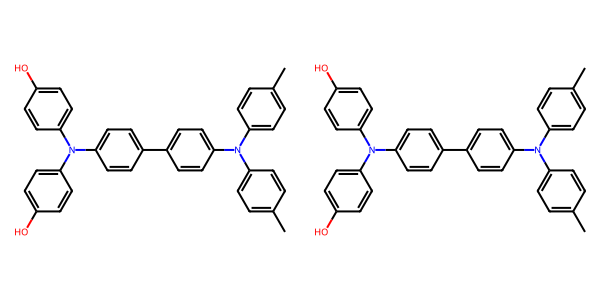
## 2008168439\_6\_chem



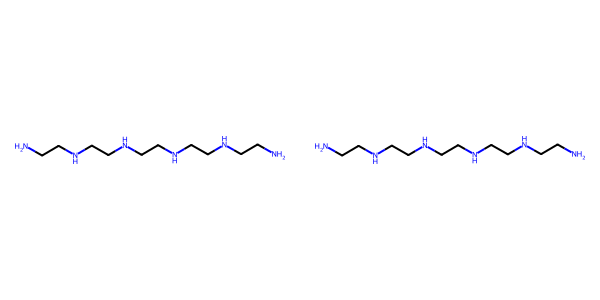
## 2008206514\_254\_chem



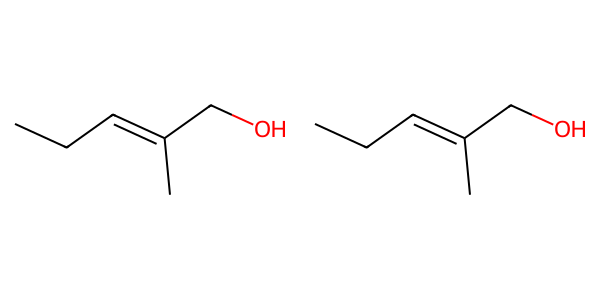
## 2008158469\_93\_chem



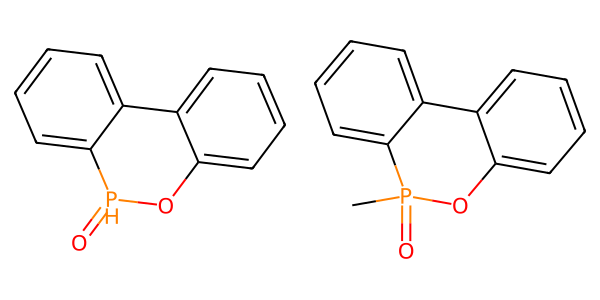
## 2008266331\_28\_chem



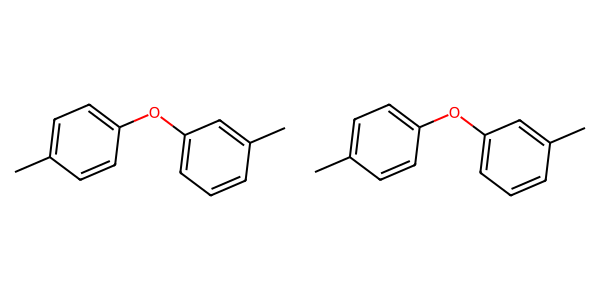
## 2008133310\_5\_chem



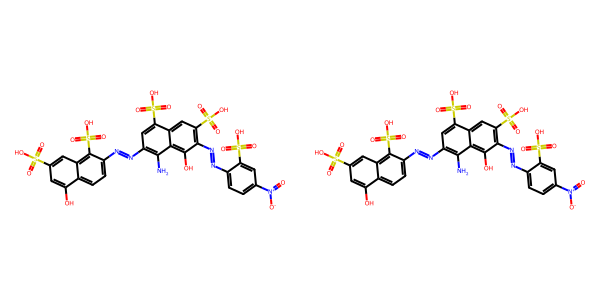
## 2008094933\_9\_chem



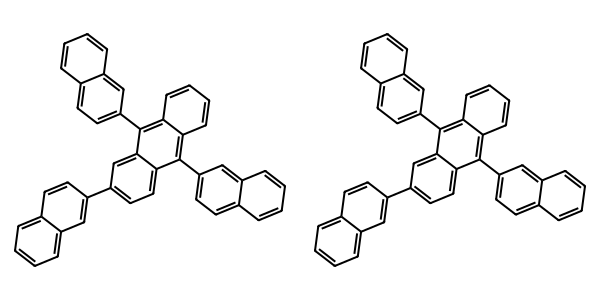
## 2008285789\_3\_chem



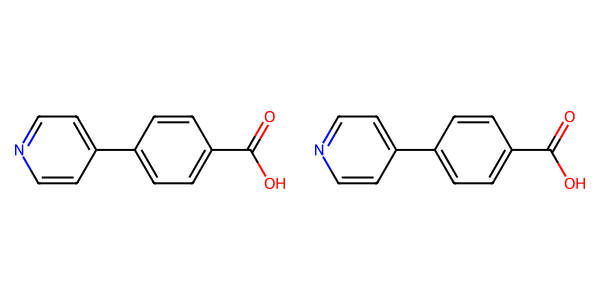
## 2008069331\_37\_chem



## 2008258603\_10\_chem



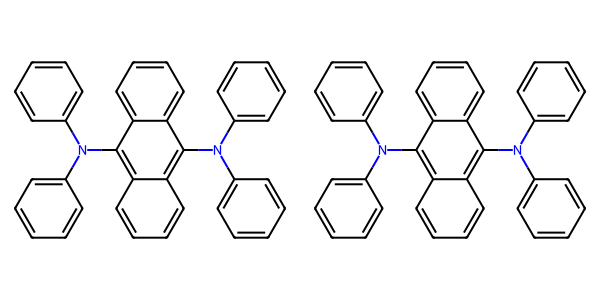
## 2008143905\_308\_chem



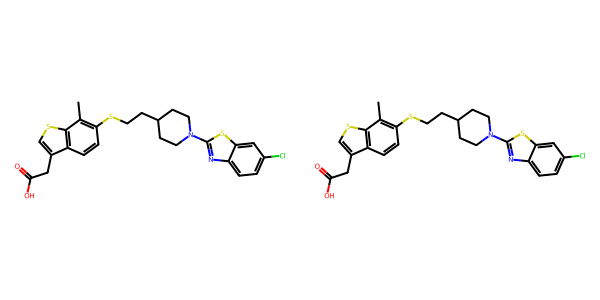
## 2008201697\_5\_chem



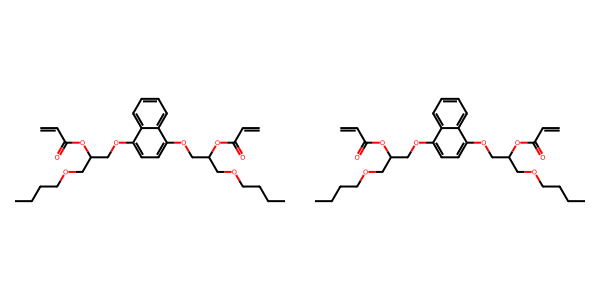
## 2008294184\_12\_chem



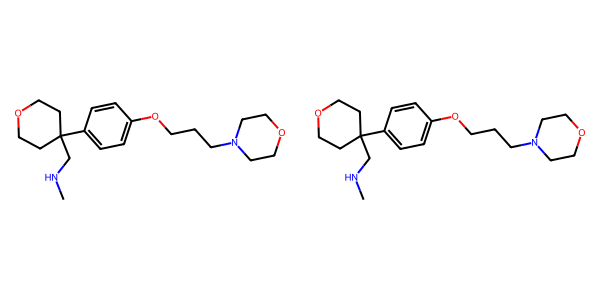
## 2008208129\_822\_chem



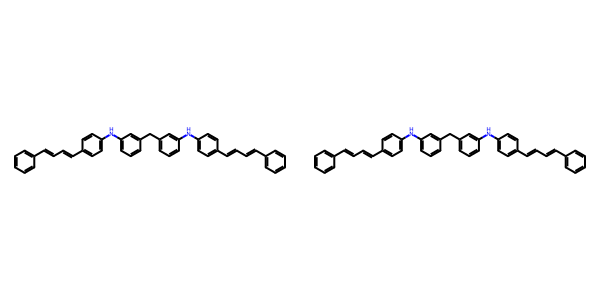
## 2008024694\_6\_chem



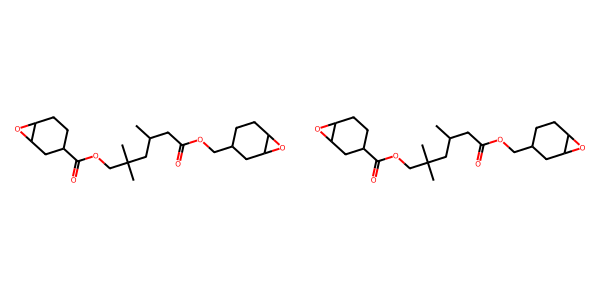
## 2008050365\_490\_chem



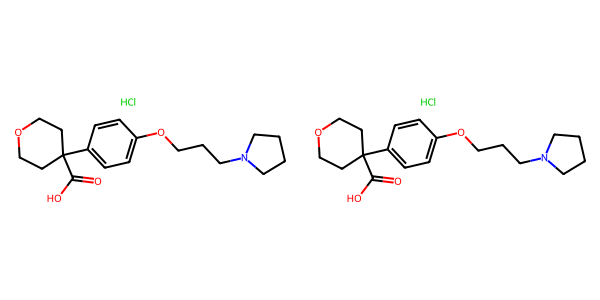
## 2008156302\_27\_chem



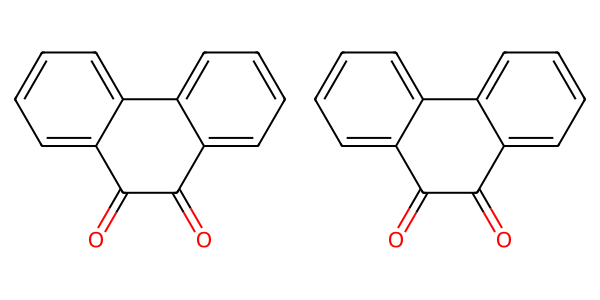
## 2008111105\_10\_chem



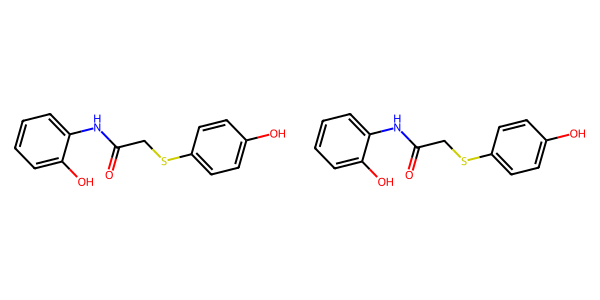
## 2008050365\_252\_chem



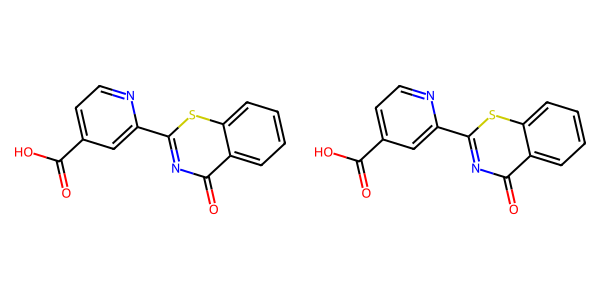
## 2008112630\_13\_chem



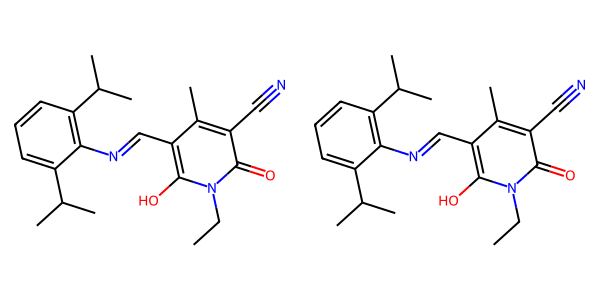
## 2008049482\_3\_chem



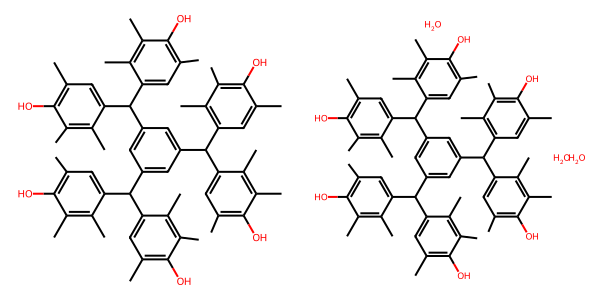
## 2008308434\_17\_chem



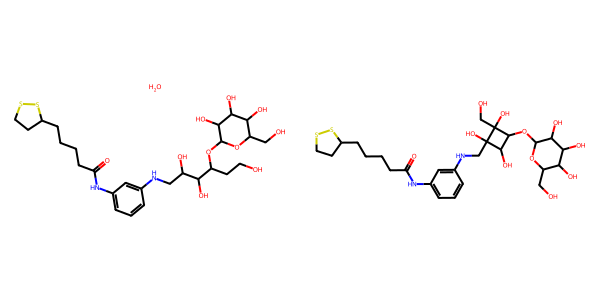
## 2008049613\_14\_chem



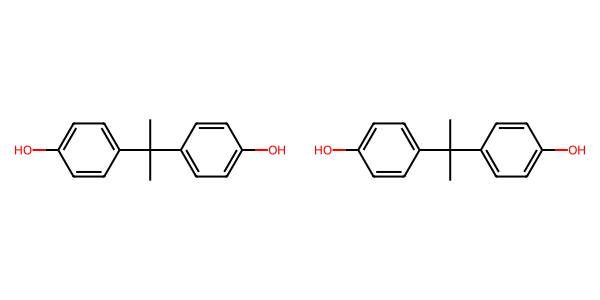
## 2008116677\_14\_chem



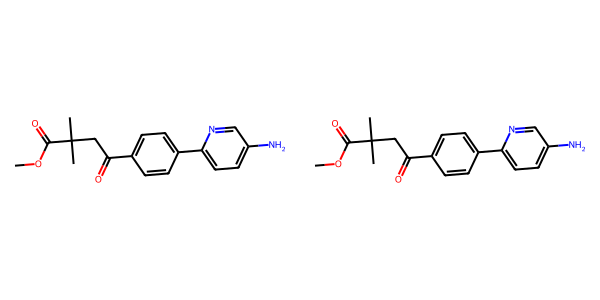
## 2008175813\_5\_chem



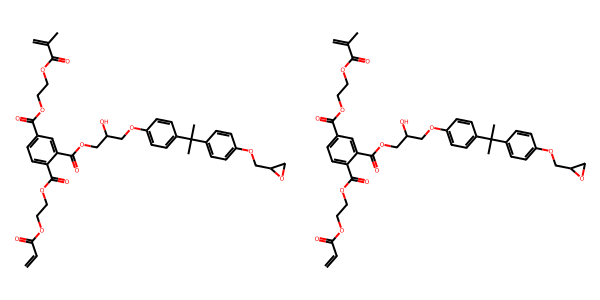
## 2008139888\_13\_chem



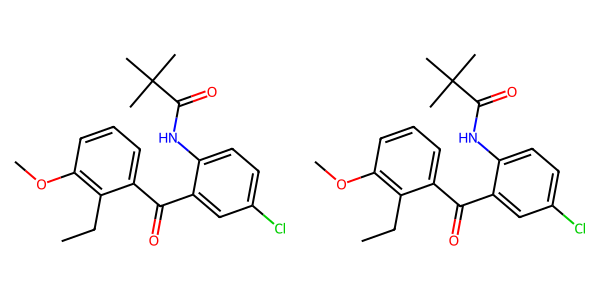
## 2008255024\_106\_chem



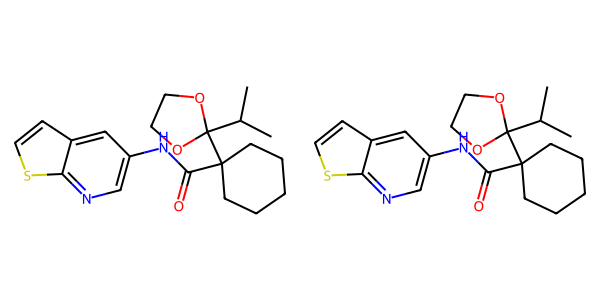
## 2008088167\_469\_chem



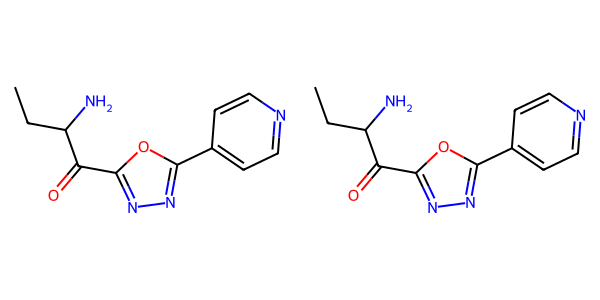
## 2008291018\_1990\_chem



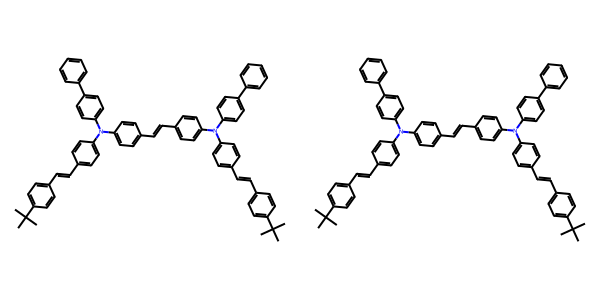
## 2008255018\_22\_chem



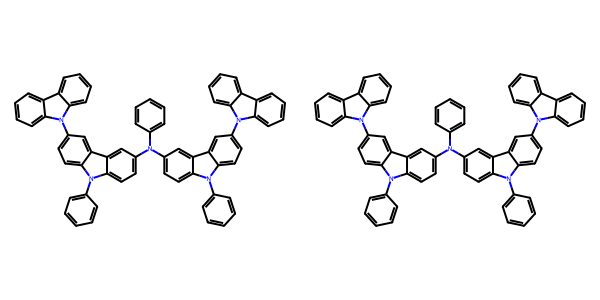
## 2008088176\_677\_chem



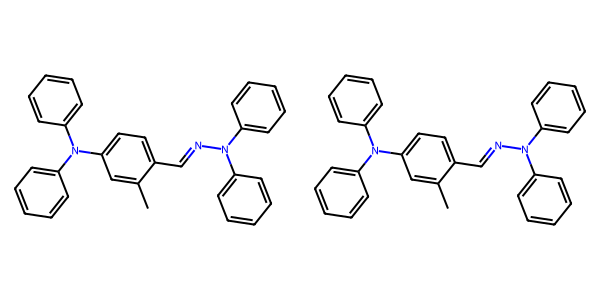
## 2008133264\_121\_chem



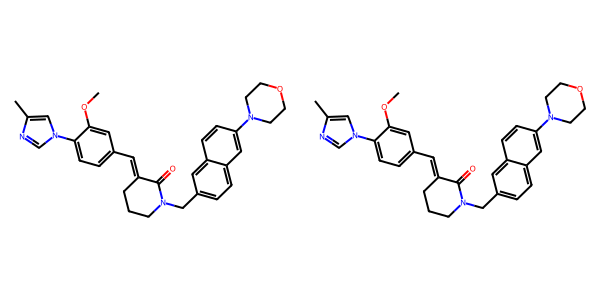
## 2008127290\_10\_chem



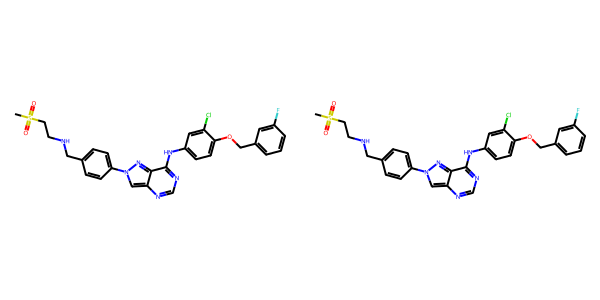
## 2008250149\_19\_chem



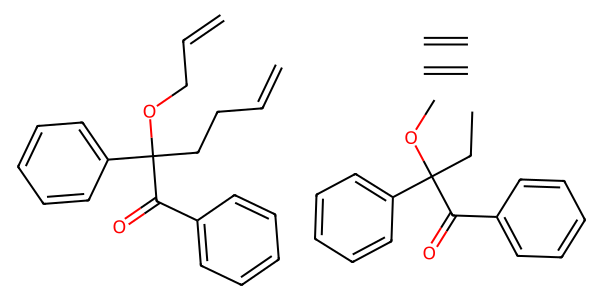
## 2008101015\_375\_chem



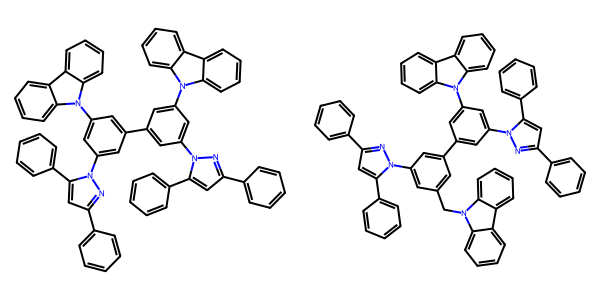
## 2008247907\_178\_chem



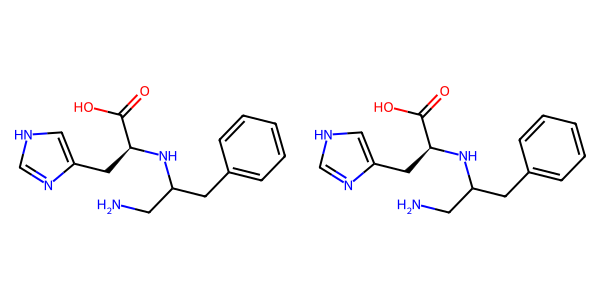
## 2008284685\_17\_chem



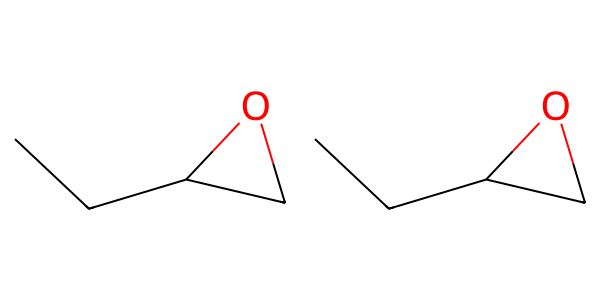
## 2008024698\_18\_chem



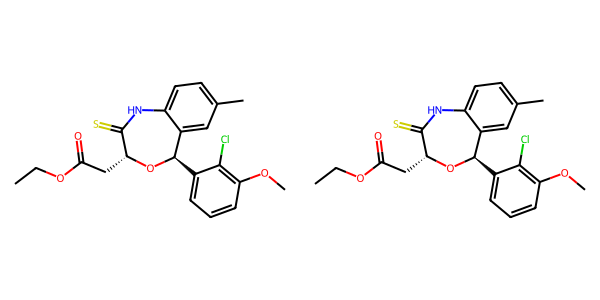
## 2008169224\_60\_chem



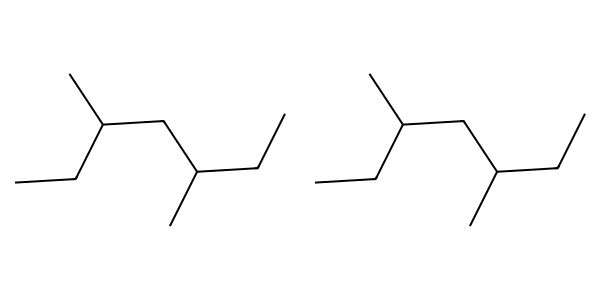
## 2008174758\_51\_chem



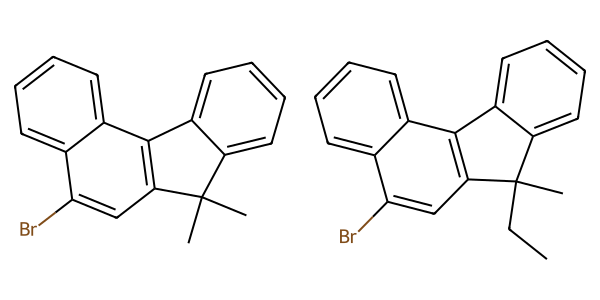
## 2008291018\_1396\_chem



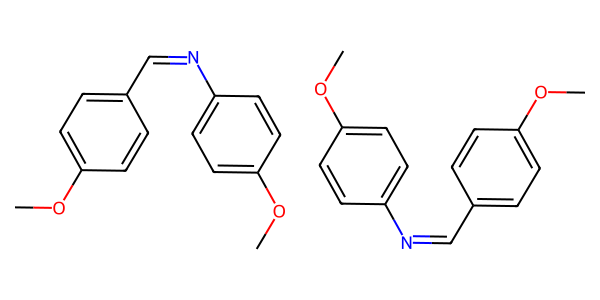
## 2008161737\_15\_chem



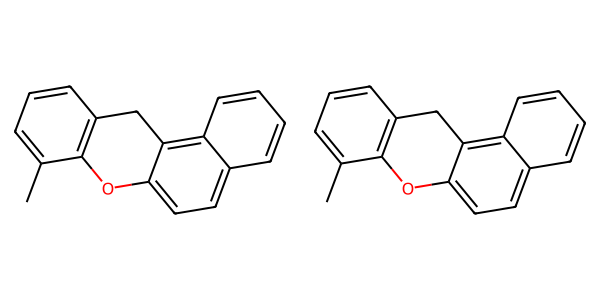
## 2008231047\_15\_chem



## 2008214599\_10\_chem



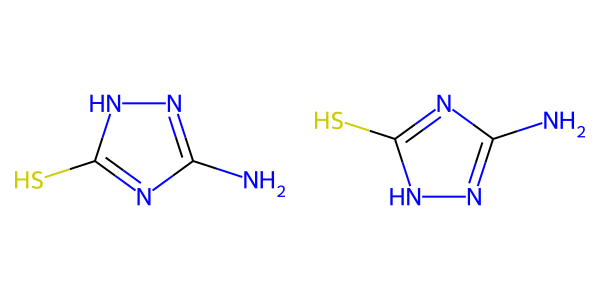
## 2008189871\_18\_chem



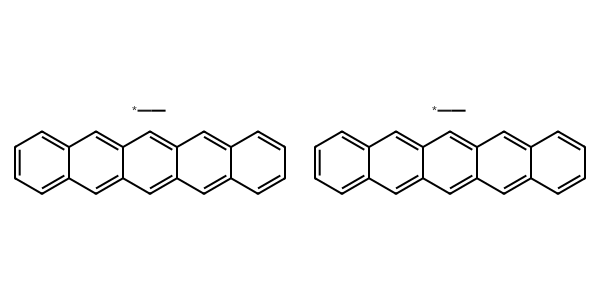
## 2008150621\_5\_chem



## 2008111122\_32\_chem



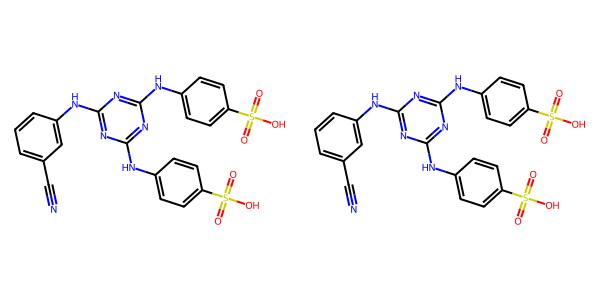
## 2008004725\_7\_chem



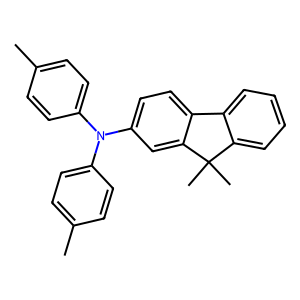
## 2008074837\_24\_chem



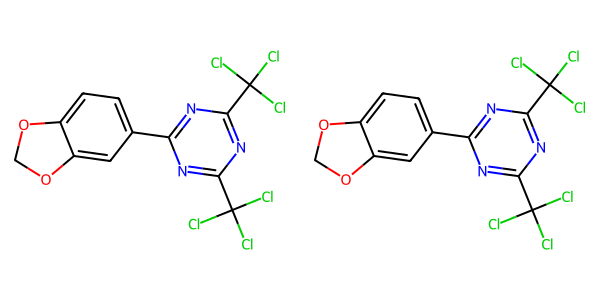
## 2008145901\_27\_chem



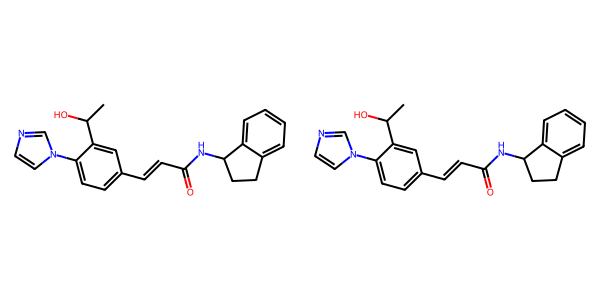
## 2008216773\_9\_chem



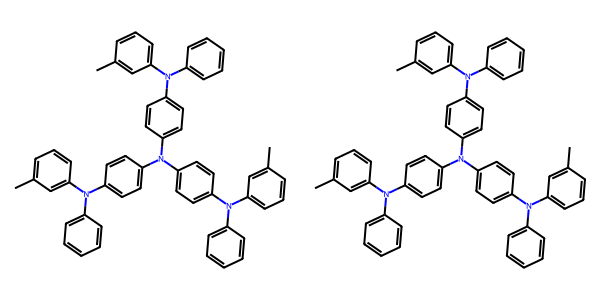
## 2008070901\_38\_chem



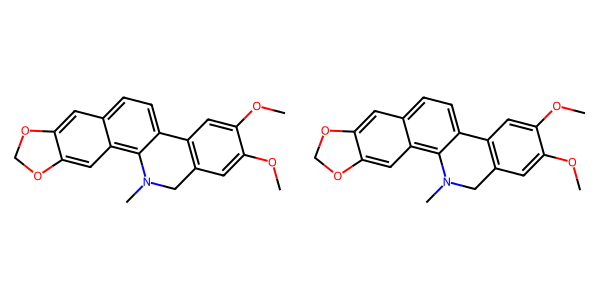
## 2008101015\_248\_chem



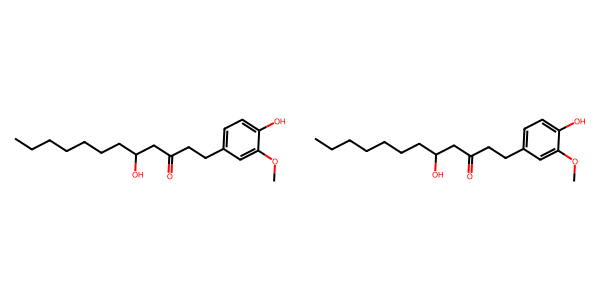
## 2008159777\_18\_chem



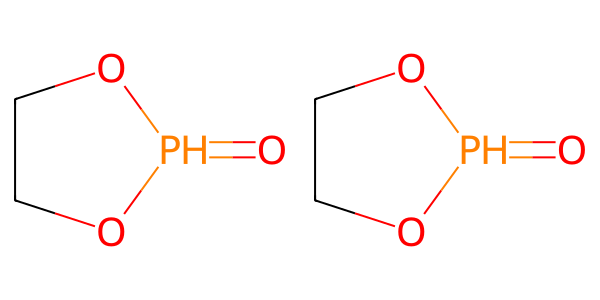
## 2008230977\_28\_chem



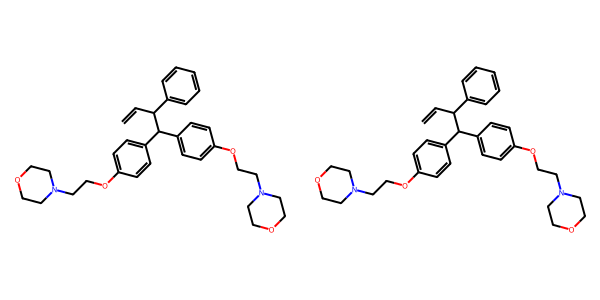
## 2008156297\_37\_chem



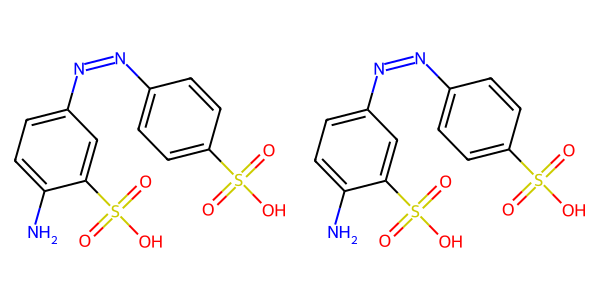
## 2008066062\_6\_chem



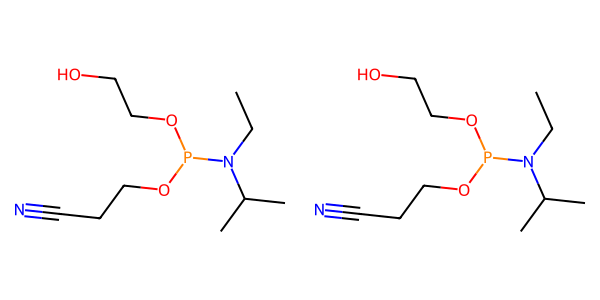
## 2008094836\_62\_chem



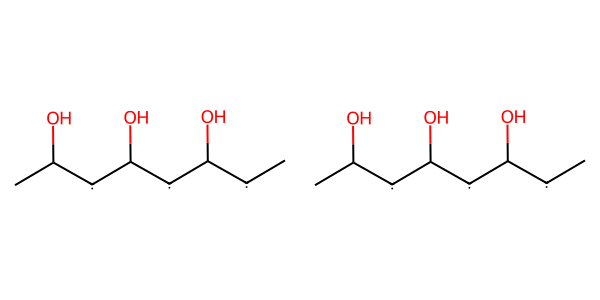
## 2008169374\_22\_chem



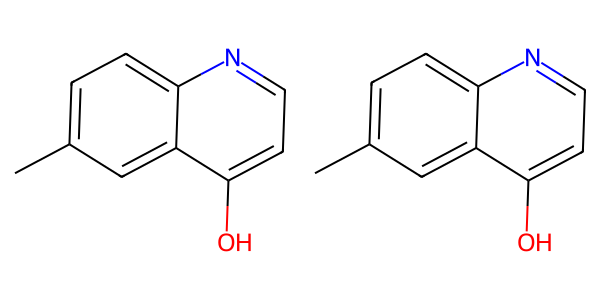
## 2008214343\_68\_chem



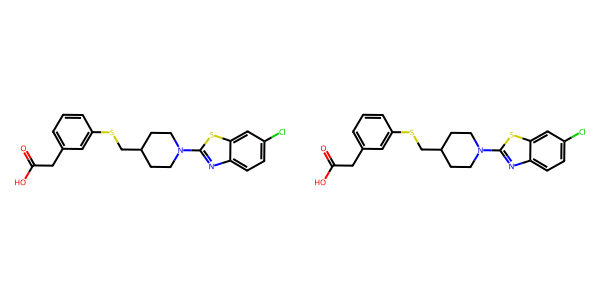
## 2008105283\_3\_chem



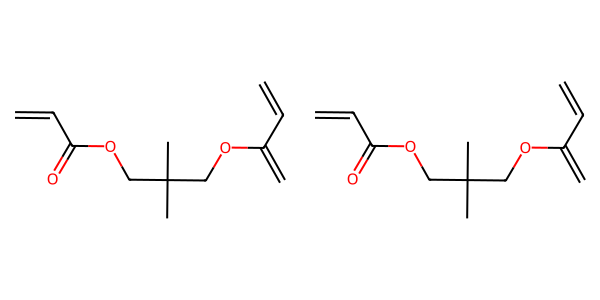
## 2008001630\_20\_chem



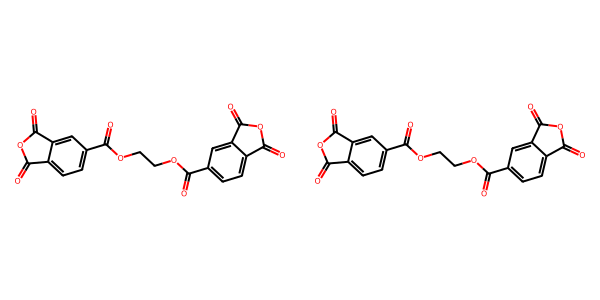
## 2008239616\_627\_chem



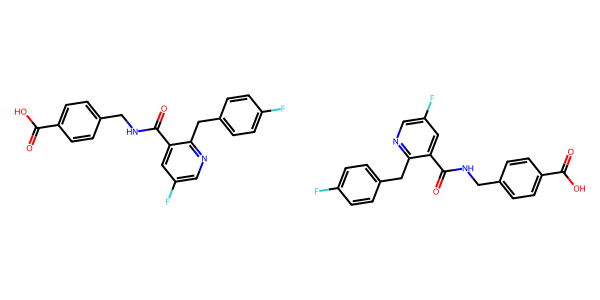
## 2008016073\_7\_chem



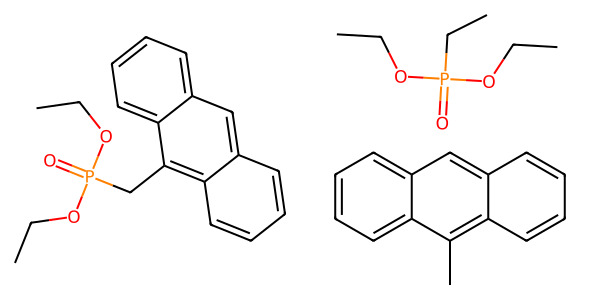
## 2008276174\_4\_chem



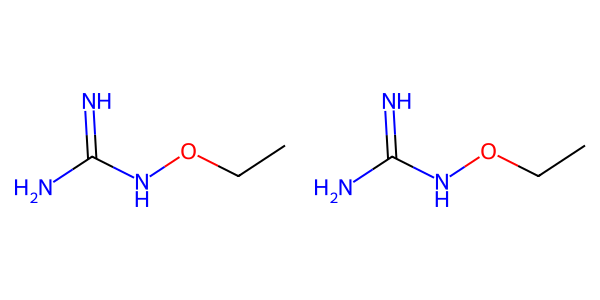
## 2008044949\_80\_chem



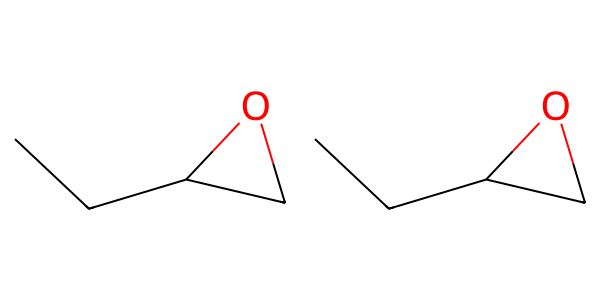
## 2008001854\_24\_chem



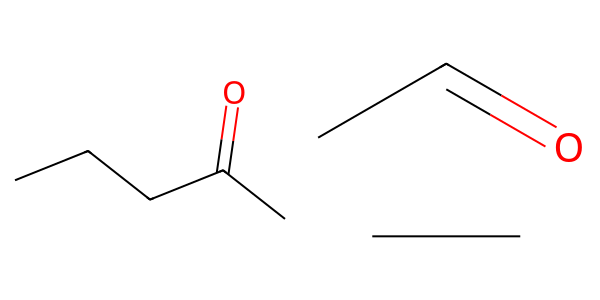
## 2008163045\_138\_chem



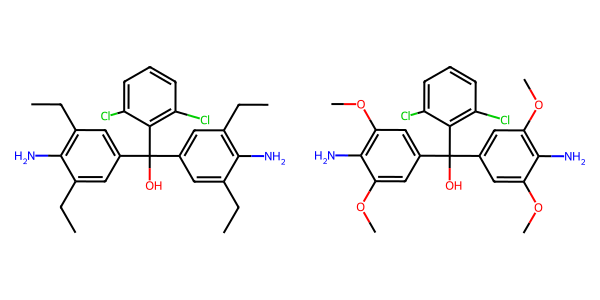
## 2008231428\_19\_chem



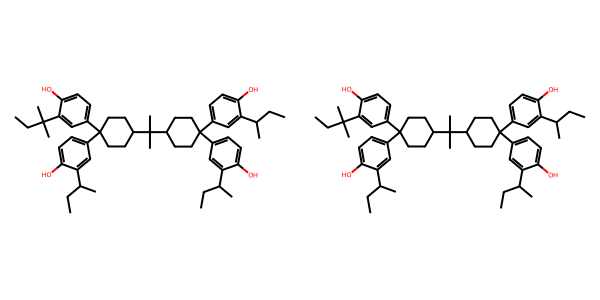
## 2008190079\_2\_chem



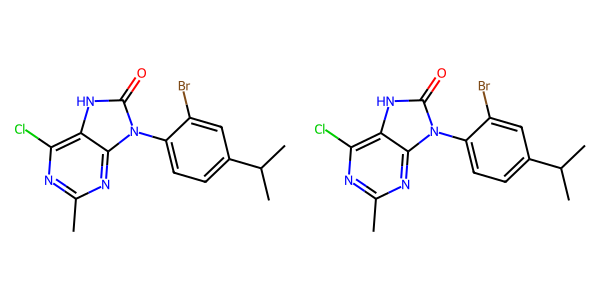
## 2008189925\_39\_chem



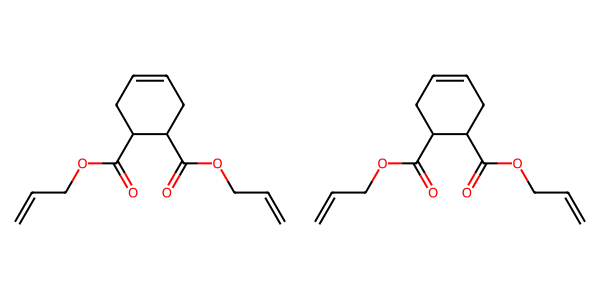
## 2008230984\_6\_chem



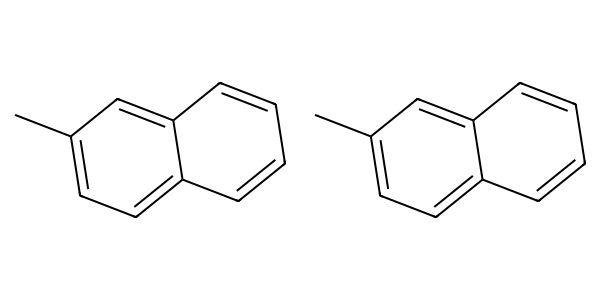
## 2008007515\_75\_chem



## 2008106016\_89\_chem



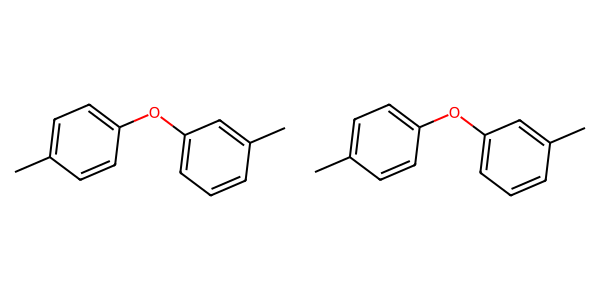
## 2008247887\_253\_chem



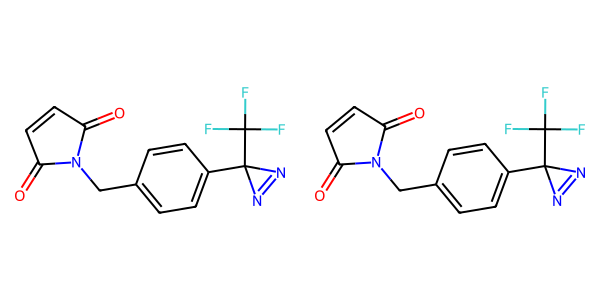
## 2008077101\_29\_chem



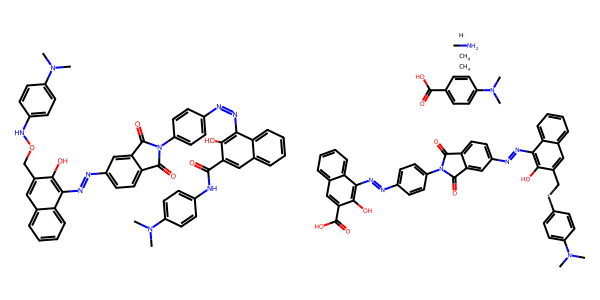
## 2008285789\_6\_chem



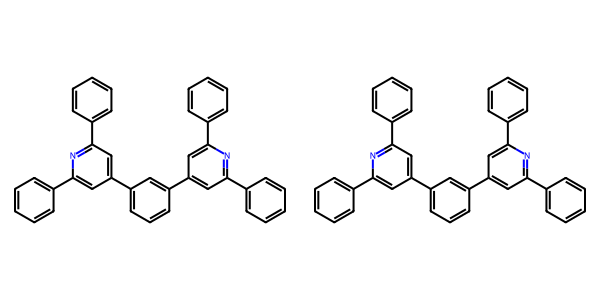
## 2008088177\_7\_chem



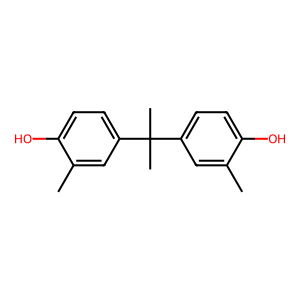
## 2008039899\_31\_chem



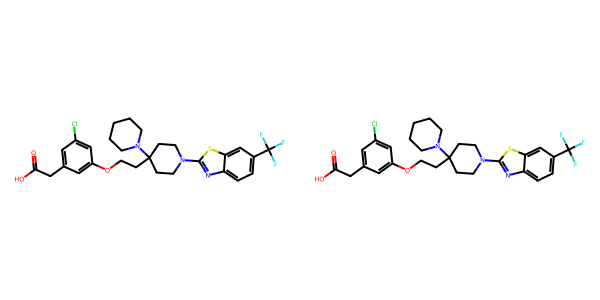
## 2008223012\_41\_chem



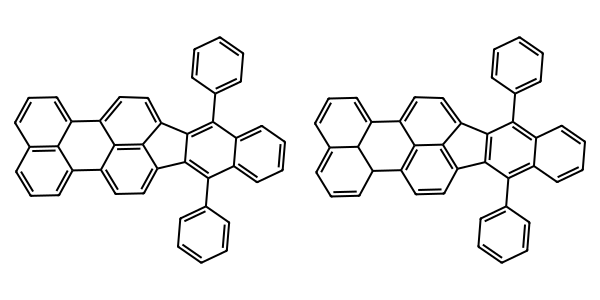
## 2008152128\_22\_chem



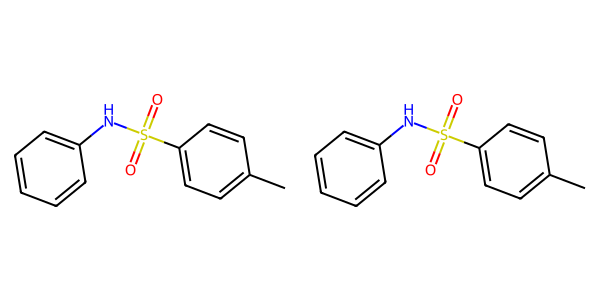
## 2008208129\_958\_chem



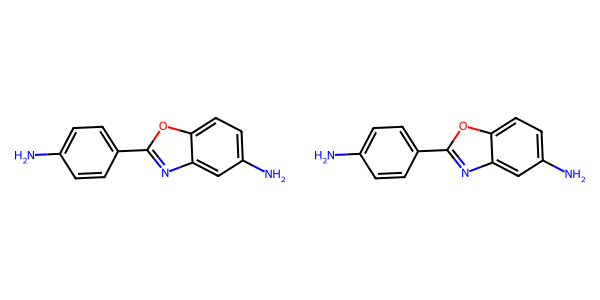
## 2008144129\_30\_chem



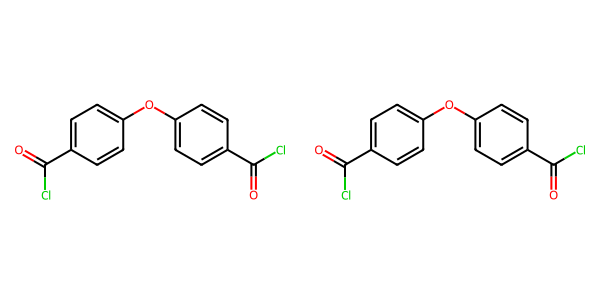
## 2008197395\_13\_chem



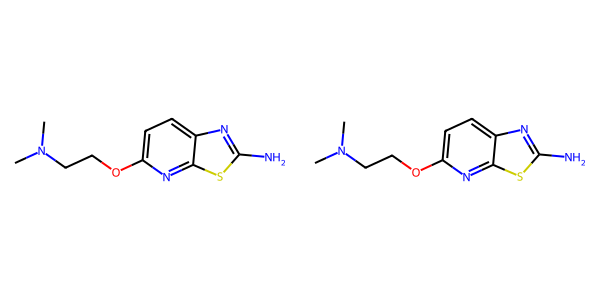
## 2008047814\_2\_chem



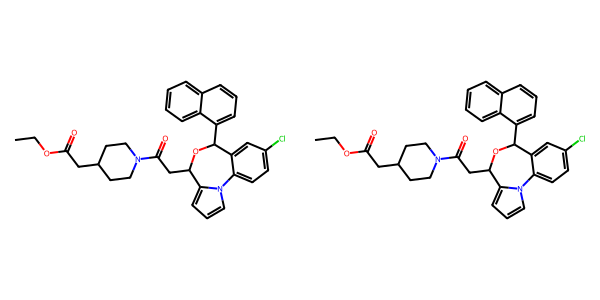
## 2008033140\_62\_chem



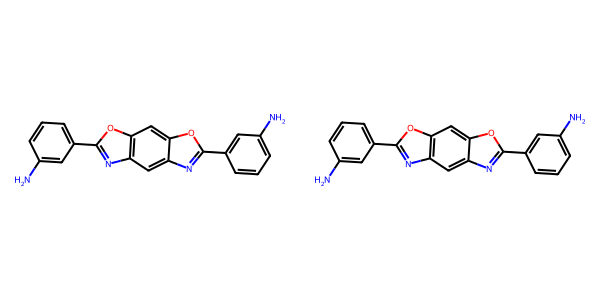
## 2008189659\_402\_chem



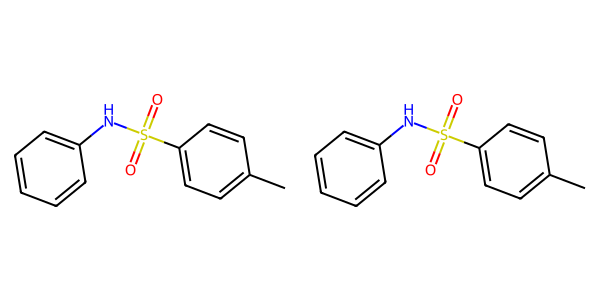
## 2008291018\_491\_chem



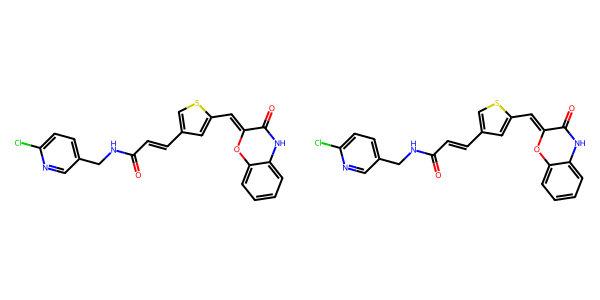
## 2008091762\_13\_chem



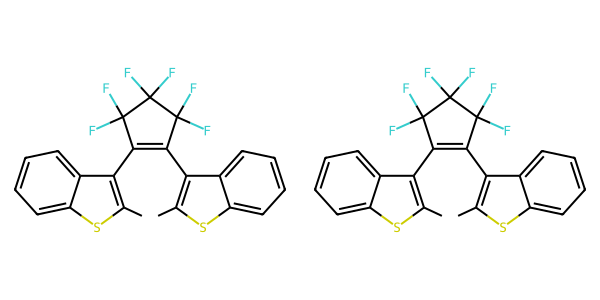
## 2008224763\_22\_chem



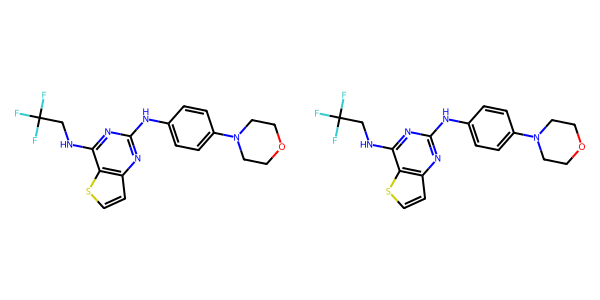
## 2008231088\_95\_chem



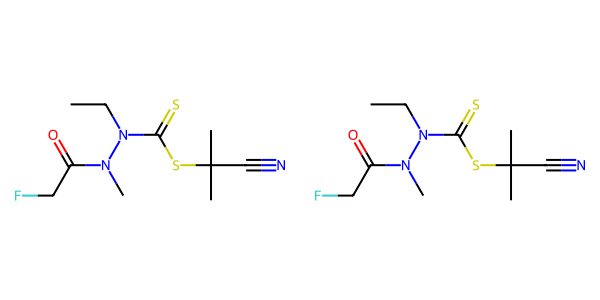
## 2008214389\_11\_chem



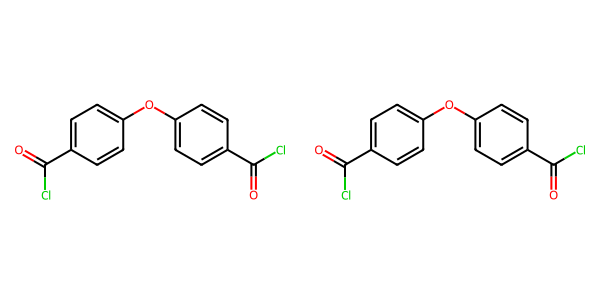
## 2008013527\_148\_chem



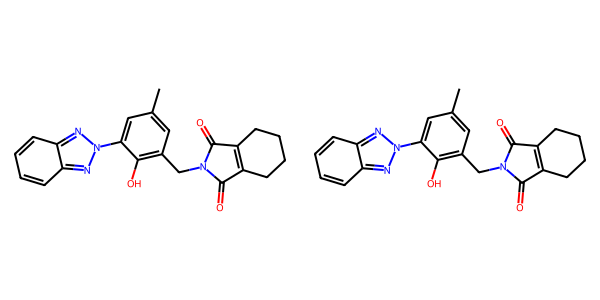
## 2008176218\_24\_chem



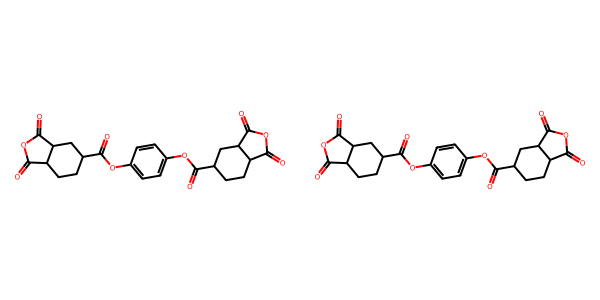
## 2008145763\_20\_chem



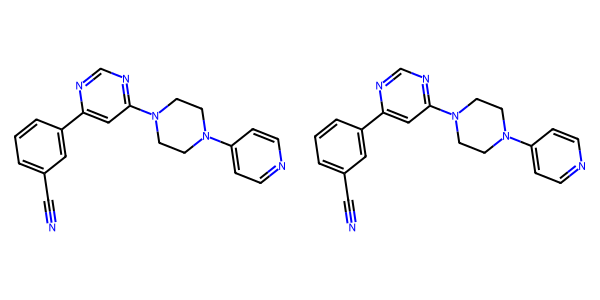
## 2008257220\_35\_chem



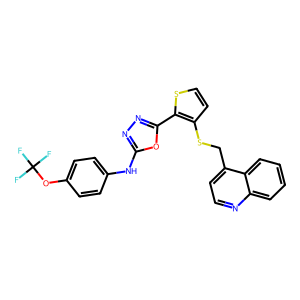
## 2008163087\_5\_chem



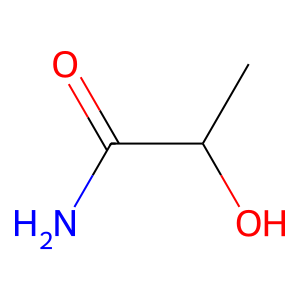
## 2008074751\_10\_chem



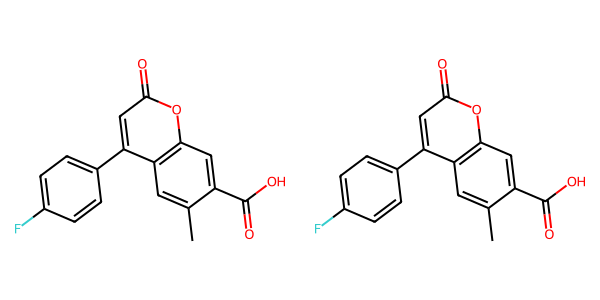
## 2008266294\_218\_chem



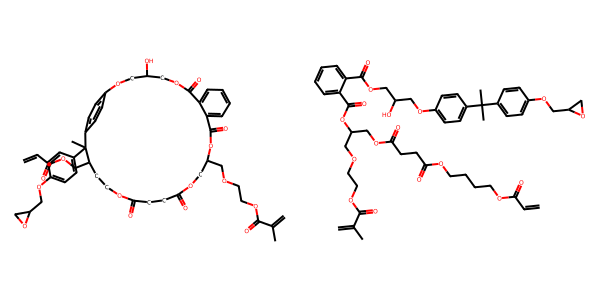
## 2008276225\_7\_chem



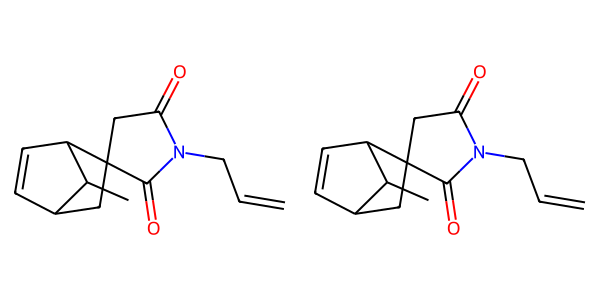
## 2008101010\_34\_chem



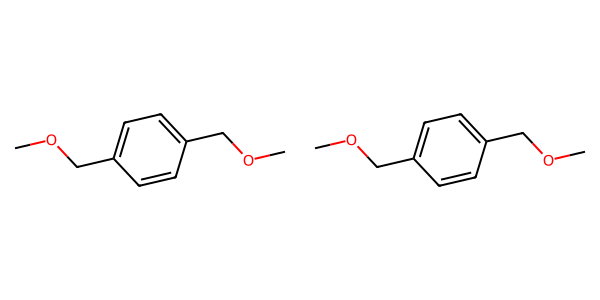
## 2008088167\_301\_chem



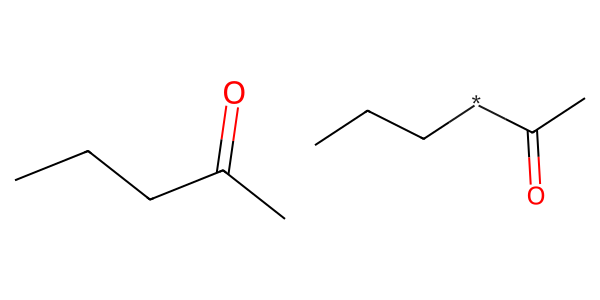
## 2008106016\_165\_chem



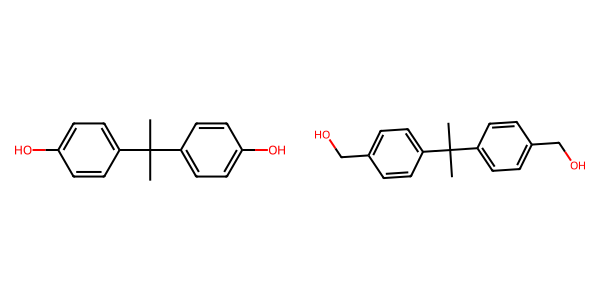
## 2008201714\_32\_chem



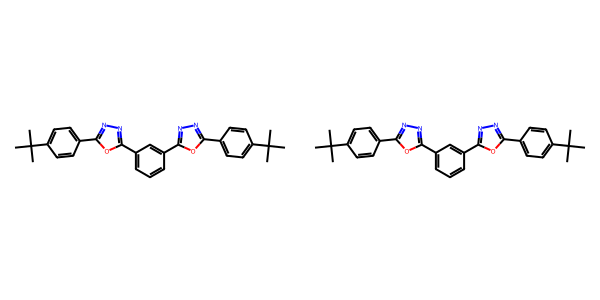
## 2008131436\_5\_chem



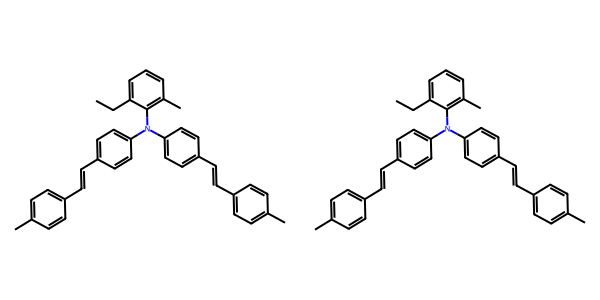
## 2008163194\_8\_chem



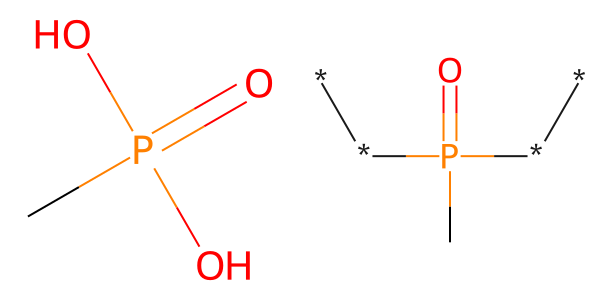
## 2008255324\_35\_chem



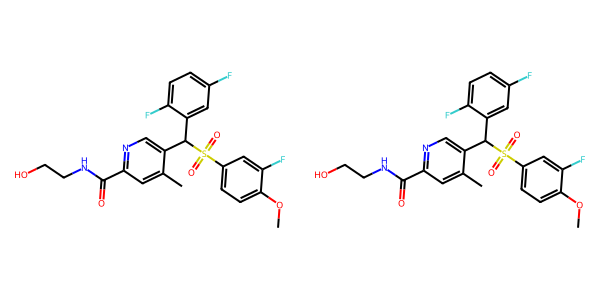
## 2008233745\_13\_chem



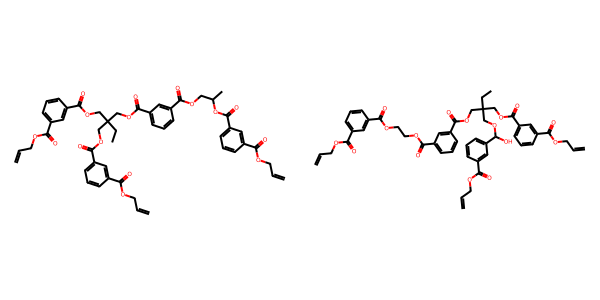
## 2008063341\_35\_chem



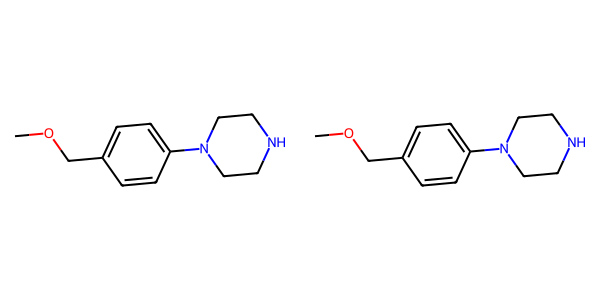
## 2008115166\_68\_chem



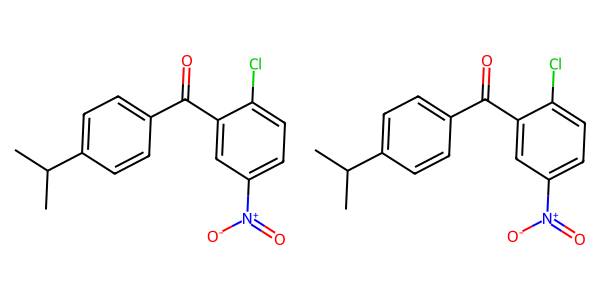
## 2008044357\_8\_chem



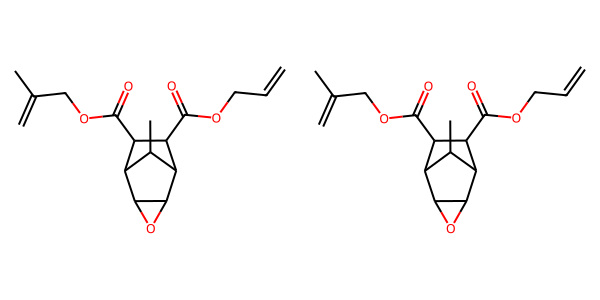
## 2008231111\_22\_chem



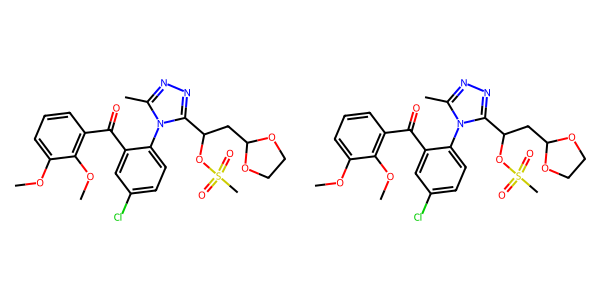
## 2008214349\_48\_chem



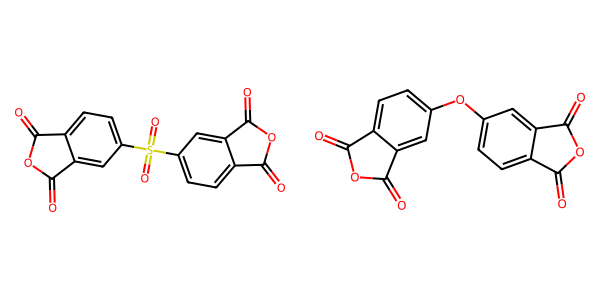
## 2008094741\_34\_chem



## 2008291018\_604\_chem



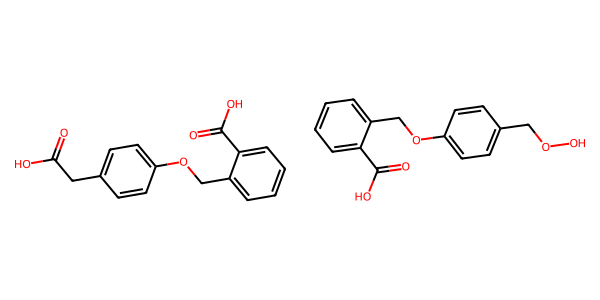
## 2008226648\_8\_chem



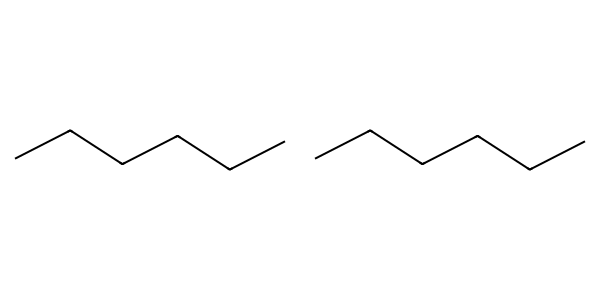
## 2008273974\_25\_chem



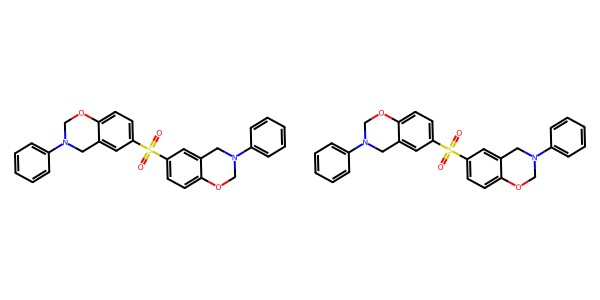
## 2008074837\_20\_chem



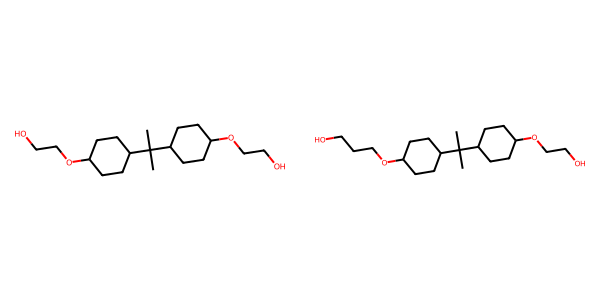
## 2008106016\_131\_chem



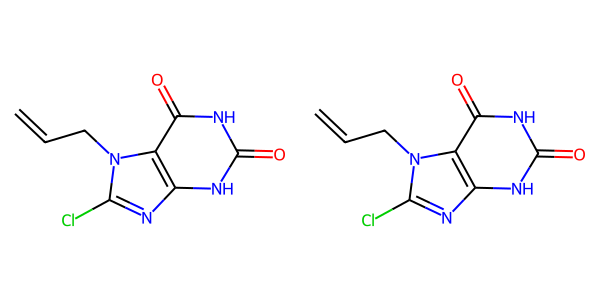
## 2008214547\_9\_chem



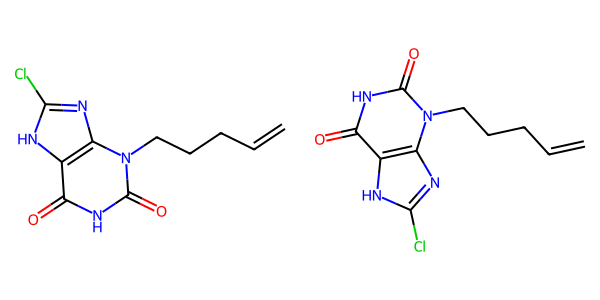
## 2008254447\_5\_chem



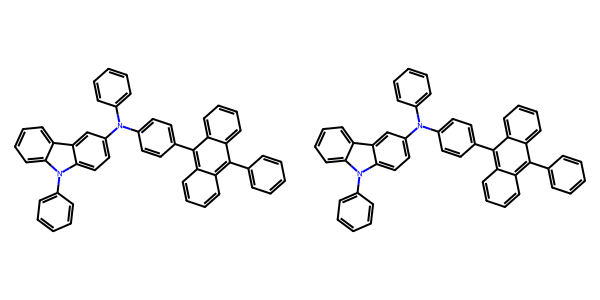
## 2008120831\_16\_chem



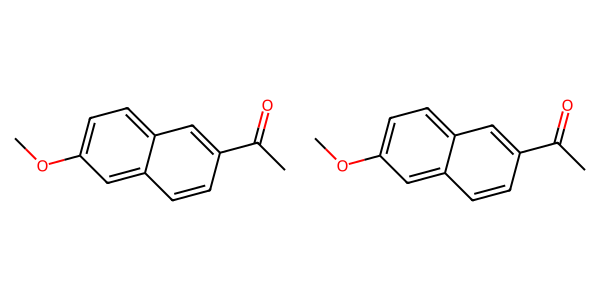
## 2008120831\_17\_chem



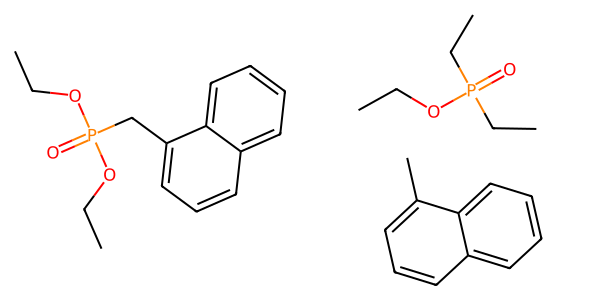
## 2008204934\_5\_chem



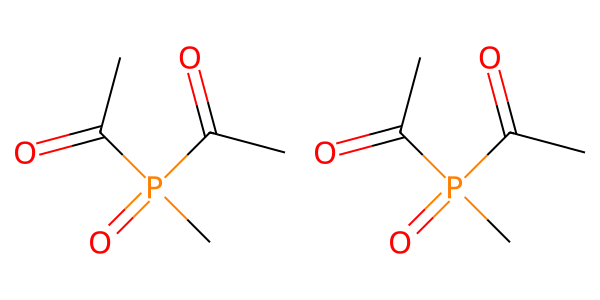
## 2008088322\_9\_chem



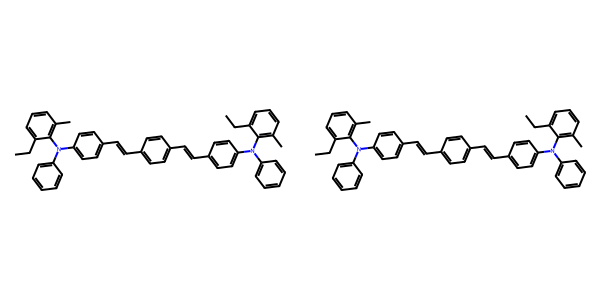
## 2008001855\_22\_chem



## 2008019408\_4\_chem



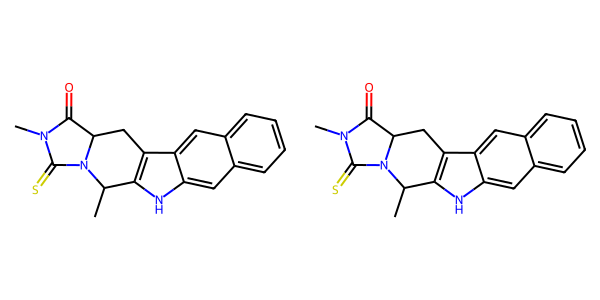
## 2008122760\_15\_chem



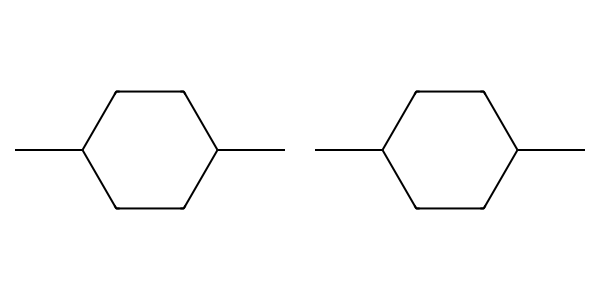
## 2008129452\_8\_chem



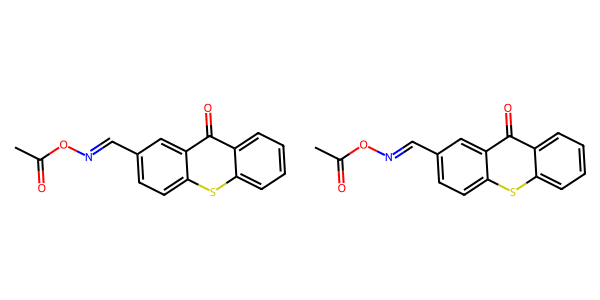
## 2008201756\_10\_chem



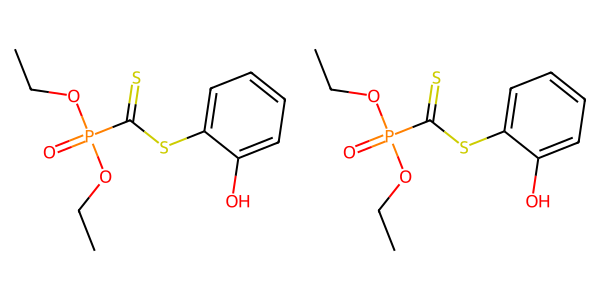
## 2008106016\_33\_chem



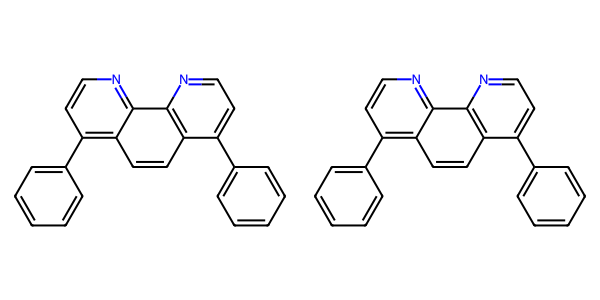
## 2008146044\_3\_chem



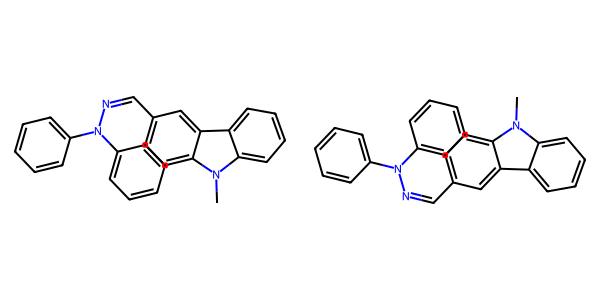
## 2008242081\_17\_chem



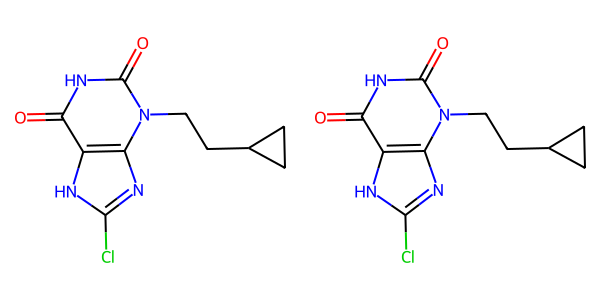
## 2008227159\_16\_chem



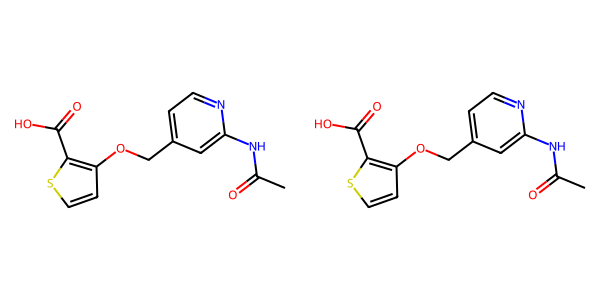
## 2008216999\_10\_chem



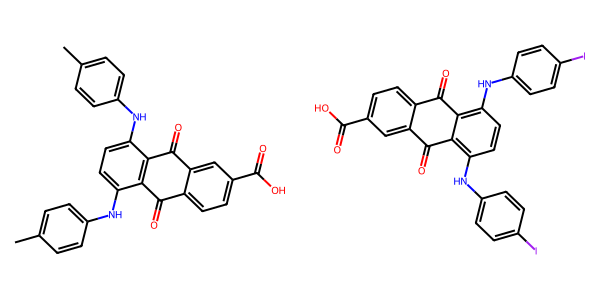
## 2008120831\_29\_chem



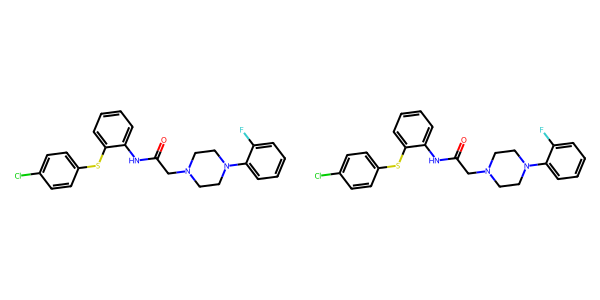
## 2008266294\_44\_chem



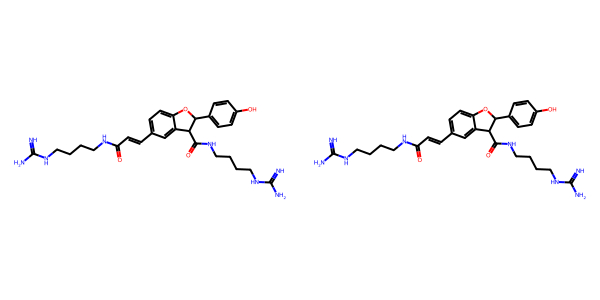
## 2008063226\_9\_chem



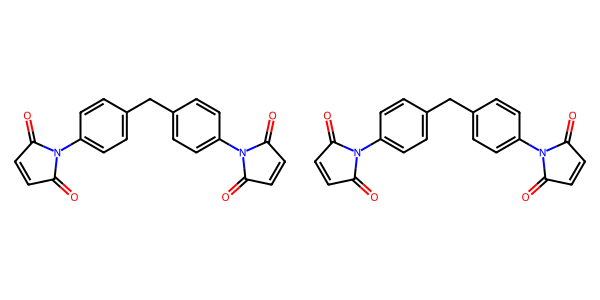
## 2008266237\_44\_chem



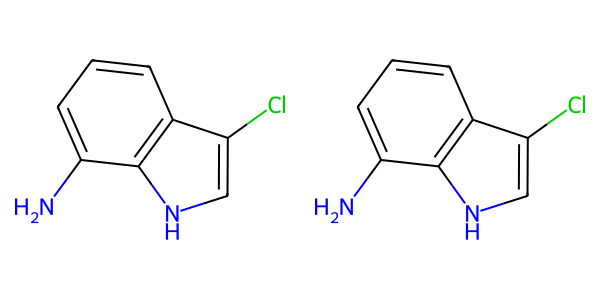
## 2008189554\_37\_chem



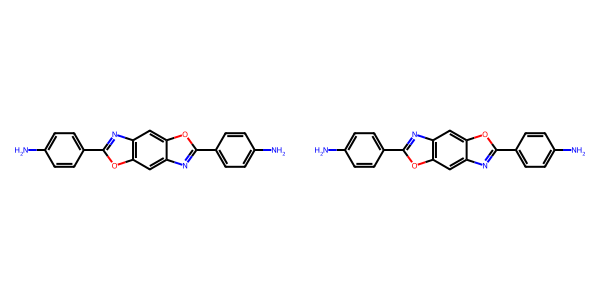
## 2008088245\_2\_chem



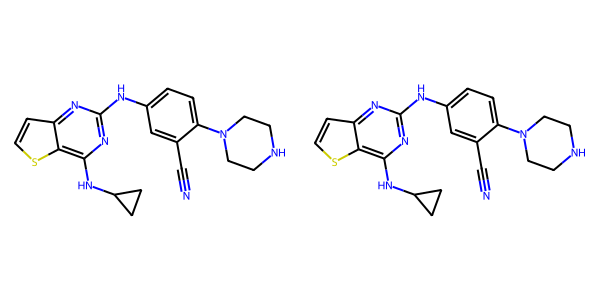
## 2008031042\_19\_chem



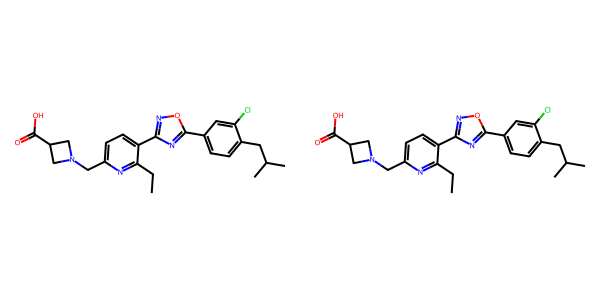
## 2008144099\_10\_chem



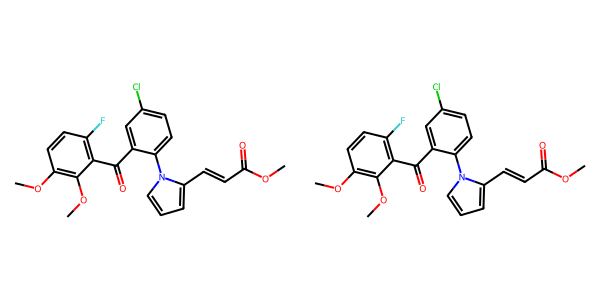
## 2008013527\_122\_chem



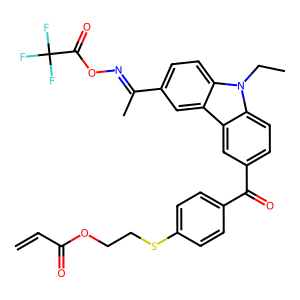
## 2008120794\_50\_chem



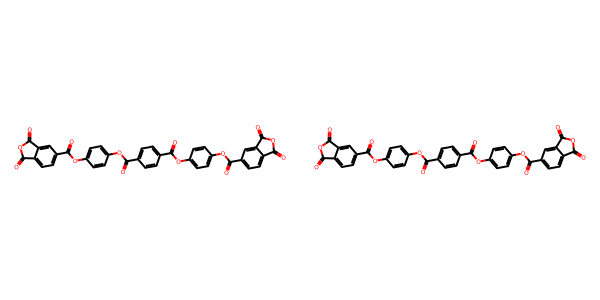
## 2008291018\_822\_chem



## 2008094770\_11\_chem



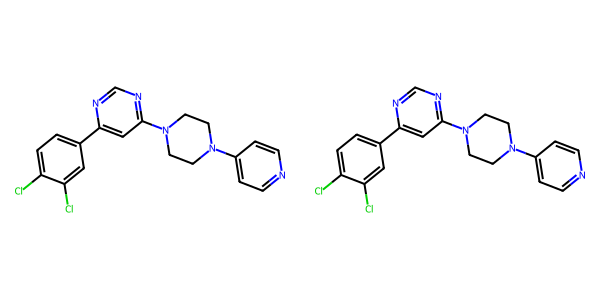
## 2008101187\_15\_chem



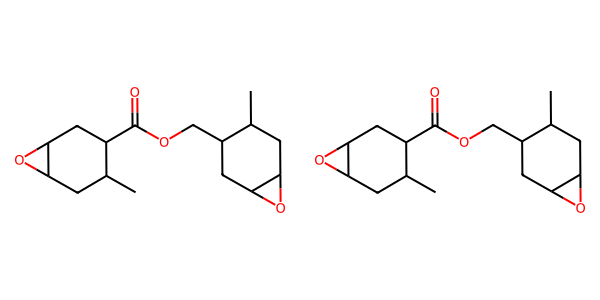
## 2008007566\_12\_chem



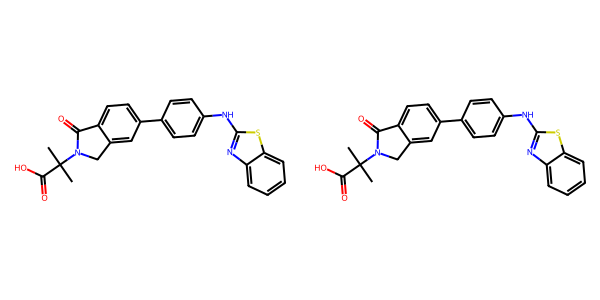
## 2008074751\_5\_chem



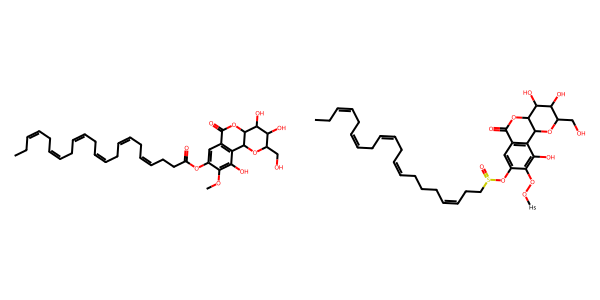
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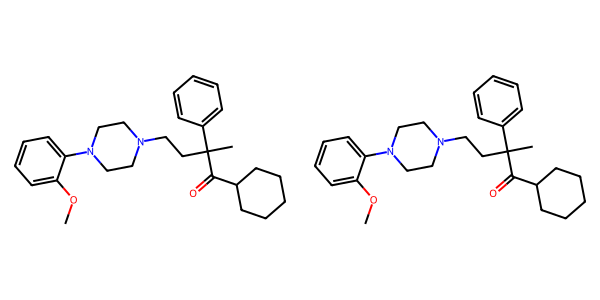
## 2008255024\_93\_chem



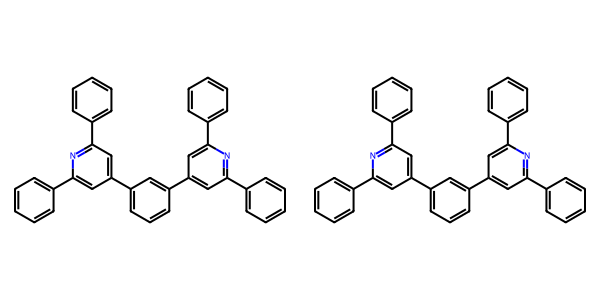
## 2008169174\_16\_chem



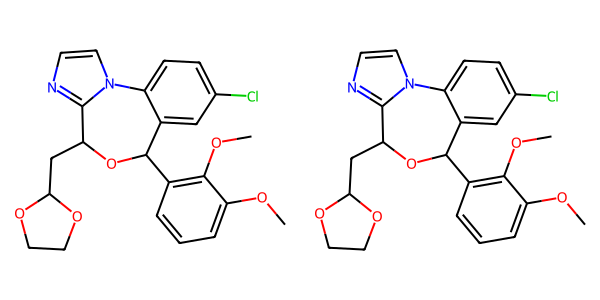
## 2008266337\_8\_chem



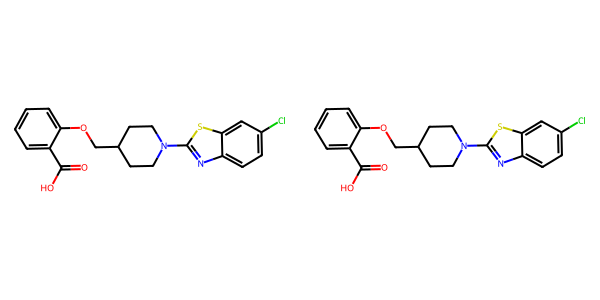
## 2008031068\_45\_chem



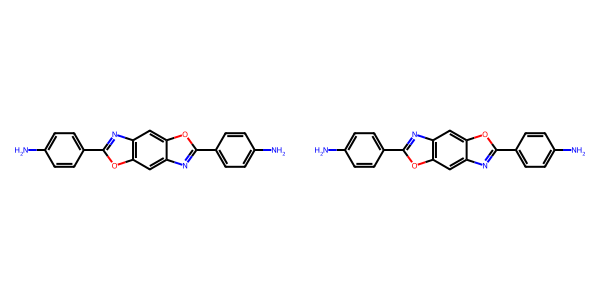
## 2008291018\_962\_chem



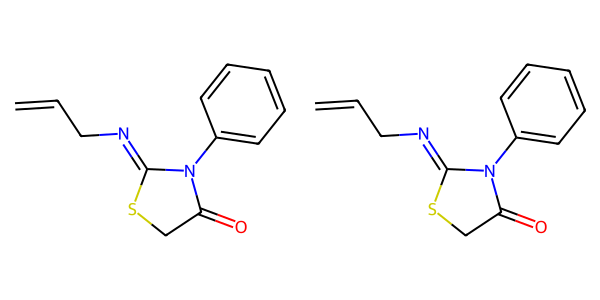
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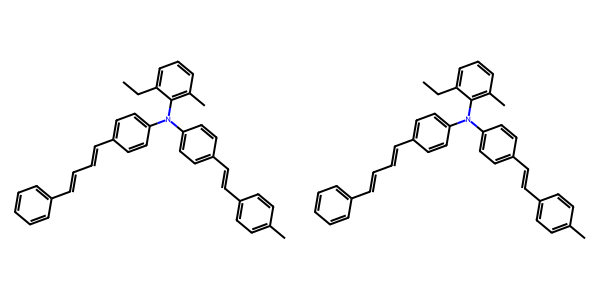
## 2008024884\_10\_chem



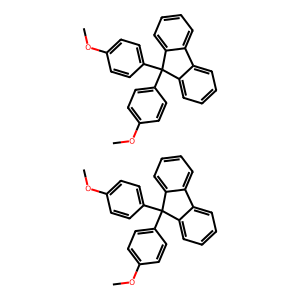
## 2008081504\_42\_chem



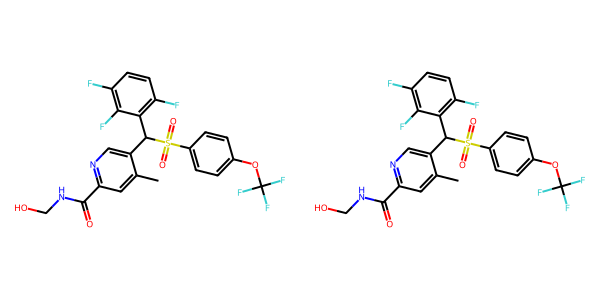
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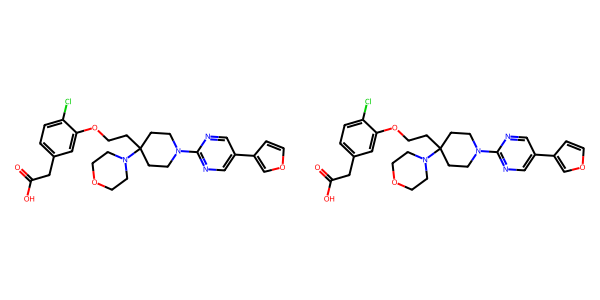
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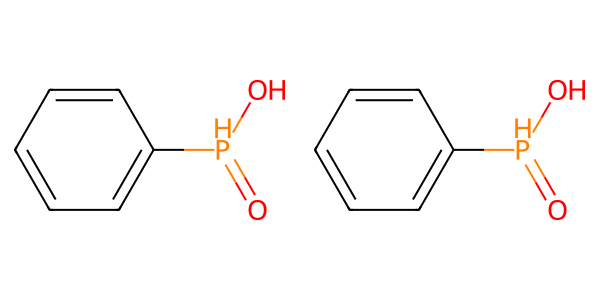
## 2008115166\_155\_chem



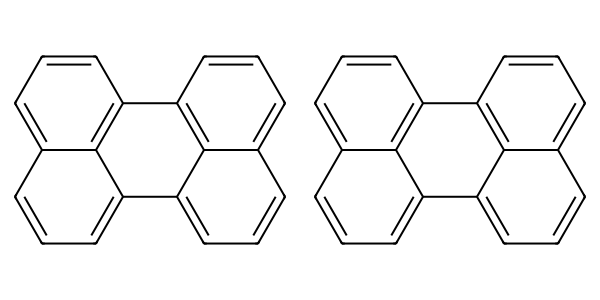
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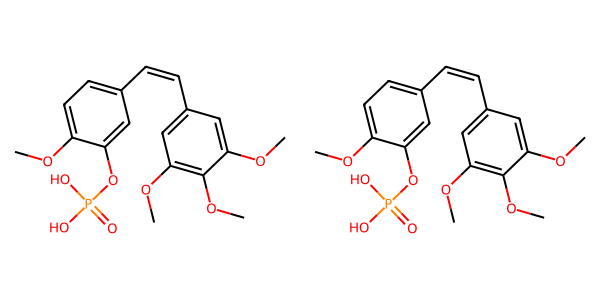
## 2008021624\_17\_chem



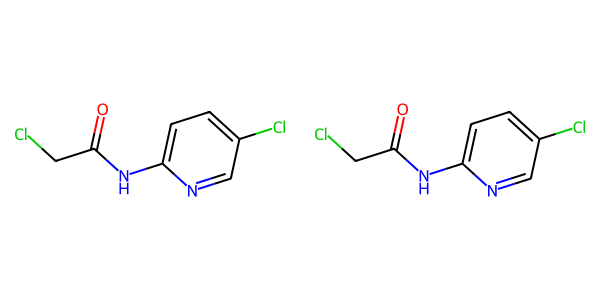
## 2008034788\_14\_chem



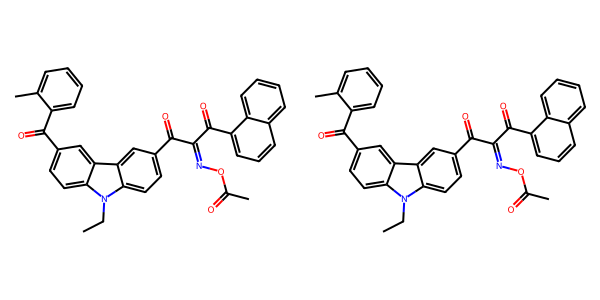
## 2008195740\_13\_chem



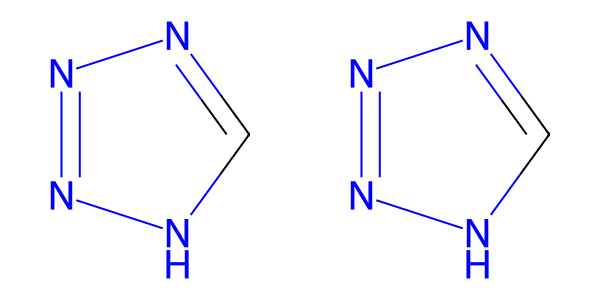
## 2008143905\_423\_chem



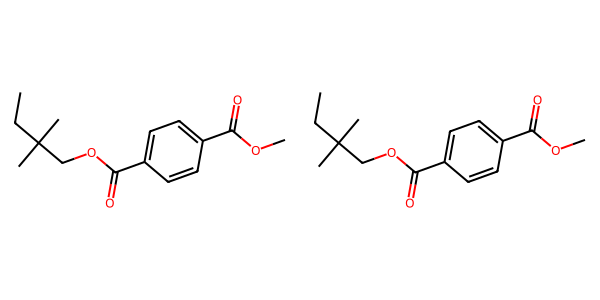
## 2008107683\_7\_chem



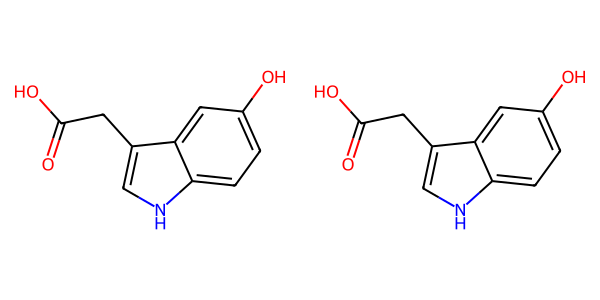
## 2008280649\_2\_chem



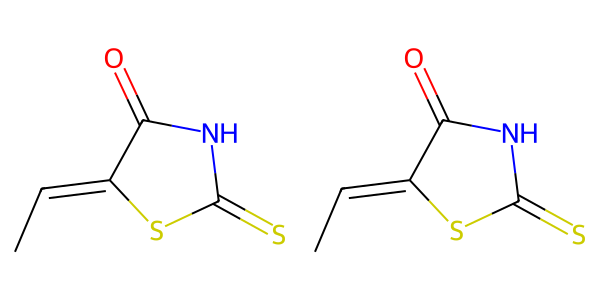
## 2008189778\_9\_chem



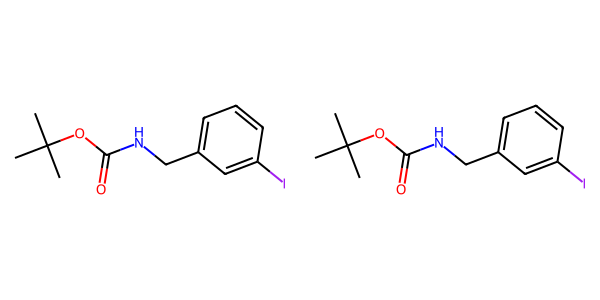
## 2008170399\_20\_chem



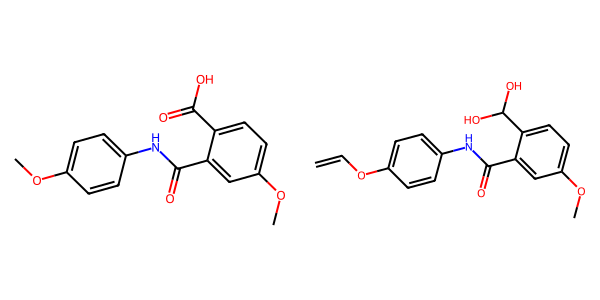
## 2008208139\_31\_chem



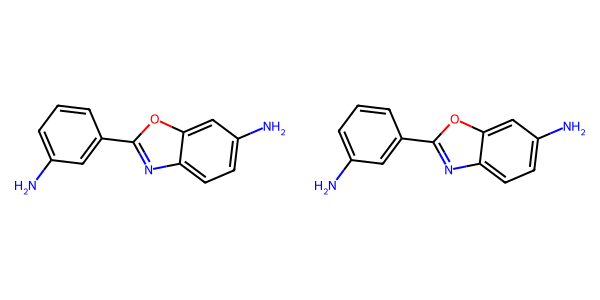
## 2008056680\_130\_chem



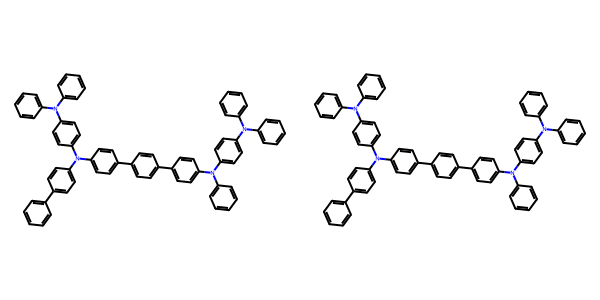
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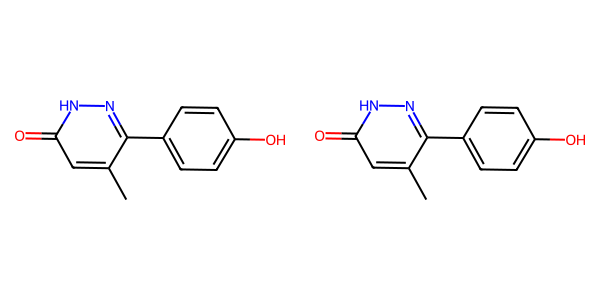
## 2008044229\_8\_chem



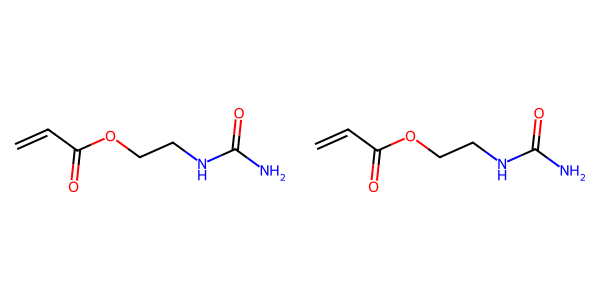
## 2008150310\_30\_chem



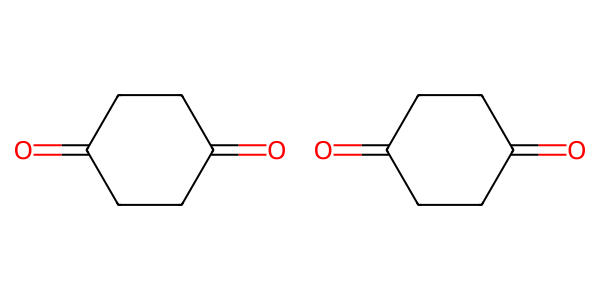
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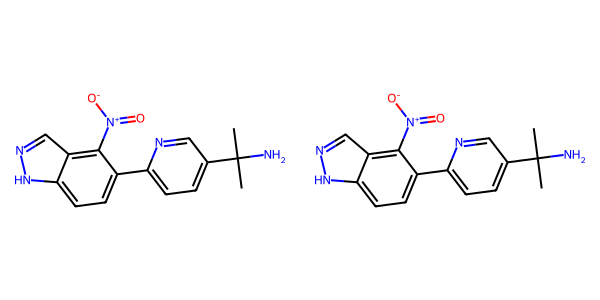
## 2008242093\_73\_chem



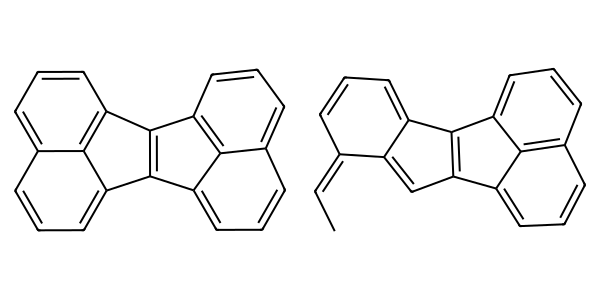
## 2008303214\_112\_chem



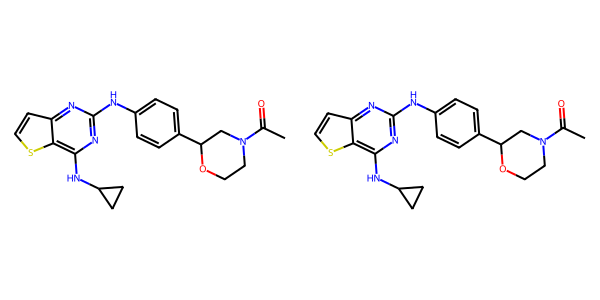
## 2008143913\_19\_chem



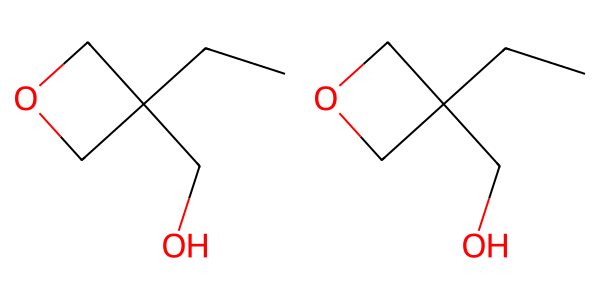
## 2008300750\_3\_chem



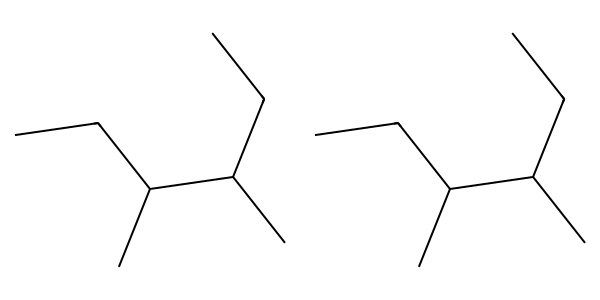
## 2008013527\_79\_chem



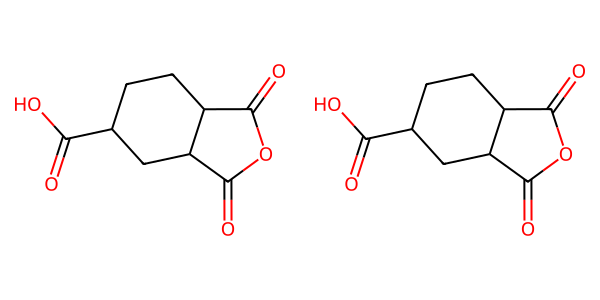
## 2008174648\_4\_chem



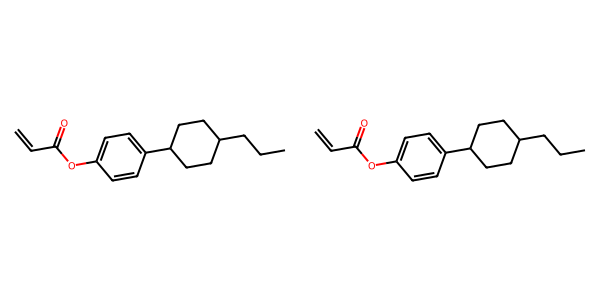
## 2008231255\_9\_chem



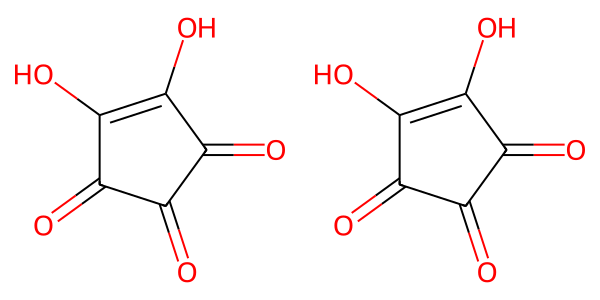
## 2008106226\_6\_chem



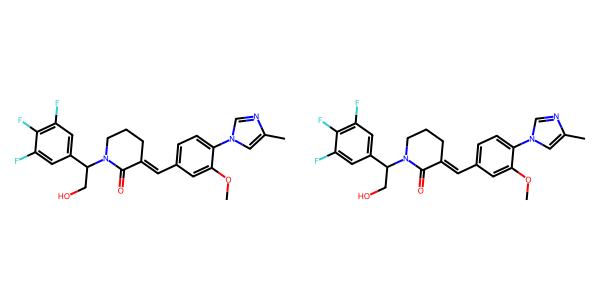
## 2008180875\_26\_chem



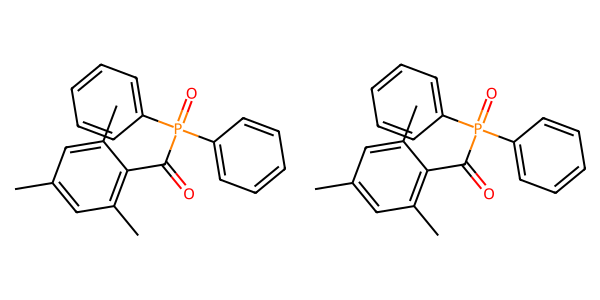
## 2008001754\_7\_chem



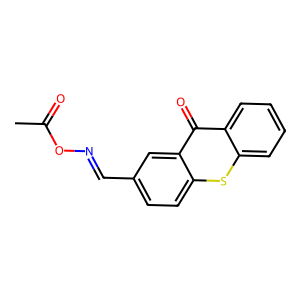
## 2008101015\_439\_chem



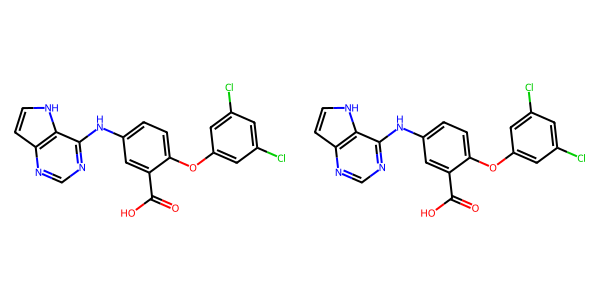
## 2008238710\_3\_chem



## 2008122843\_12\_chem



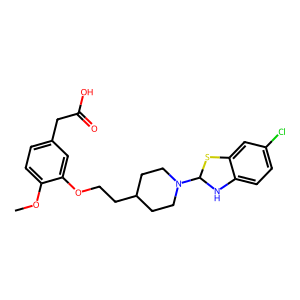
## 2008247907\_91\_chem



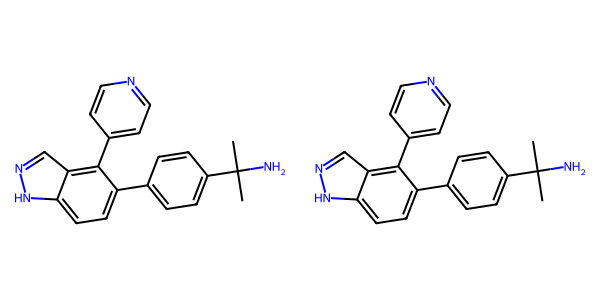
## 2008160118\_4\_chem



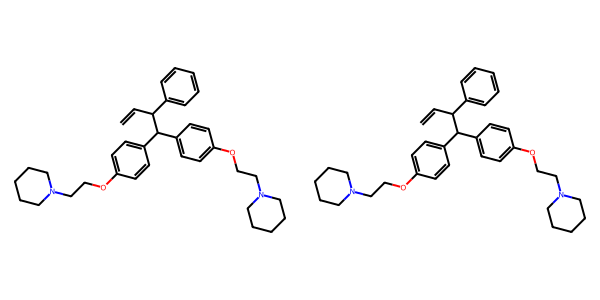
## 2008208129\_808\_chem



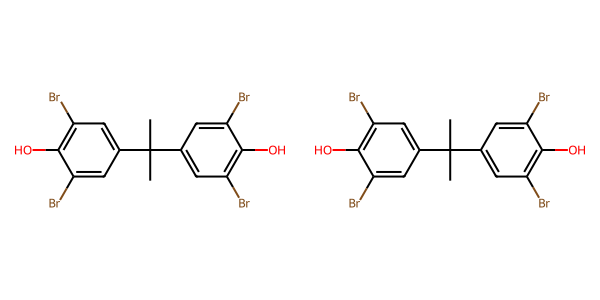
## 2008143913\_63\_chem



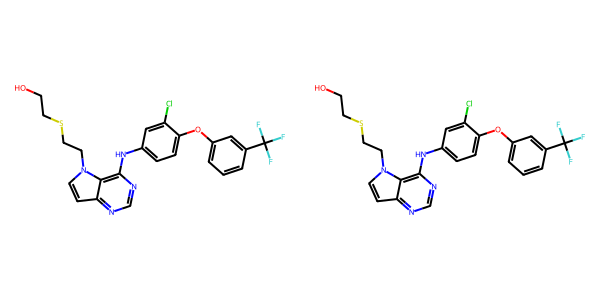
## 2008094836\_61\_chem



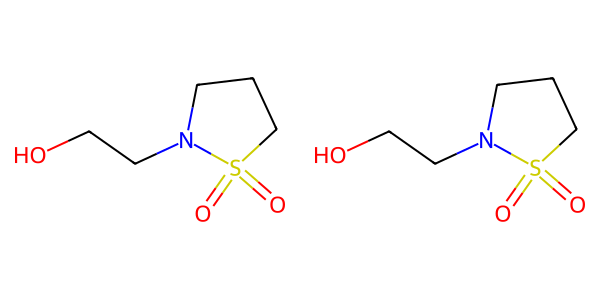
## 2008056902\_6\_chem



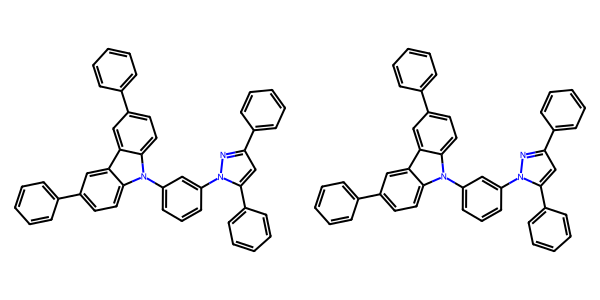
## 2008247907\_221\_chem



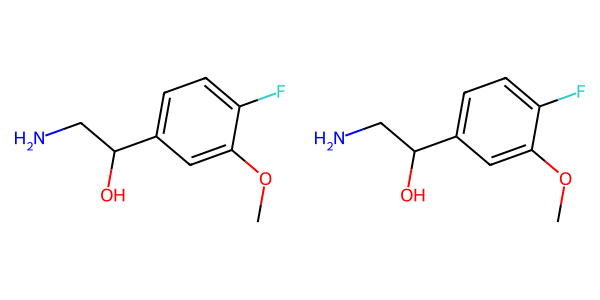
## 2008250228\_19\_chem



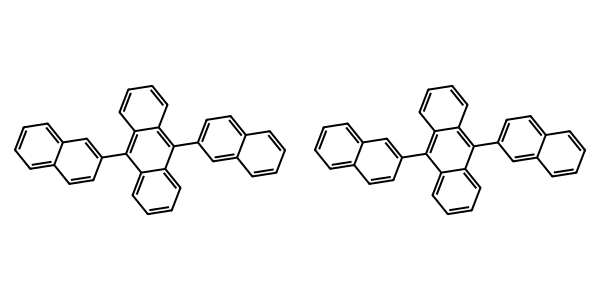
## 2008024698\_10\_chem



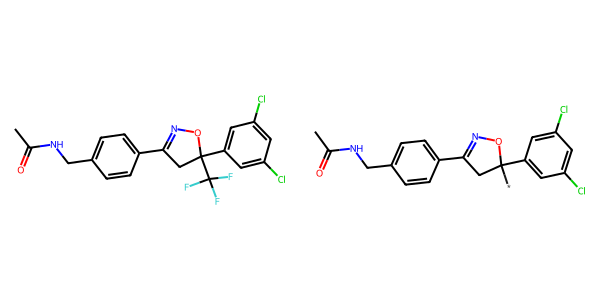
## 2008266338\_40\_chem



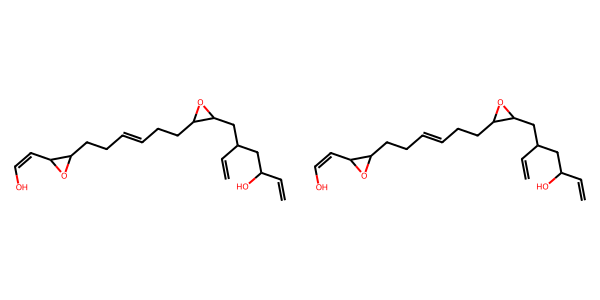
## 2008112976\_11\_chem



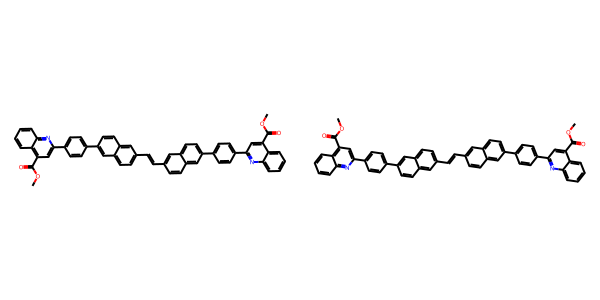
## 2008260691\_49\_chem



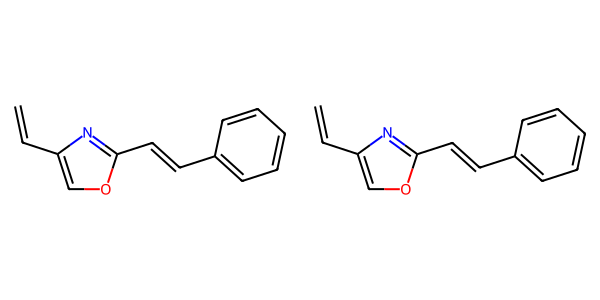
## 2008227202\_10\_chem



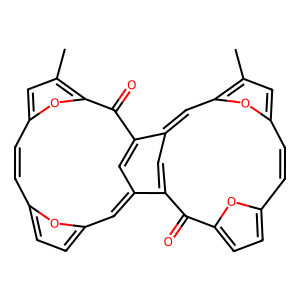
## 2008247887\_375\_chem



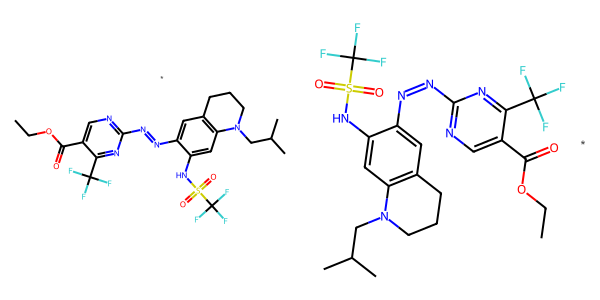
## 2008138011\_95\_chem



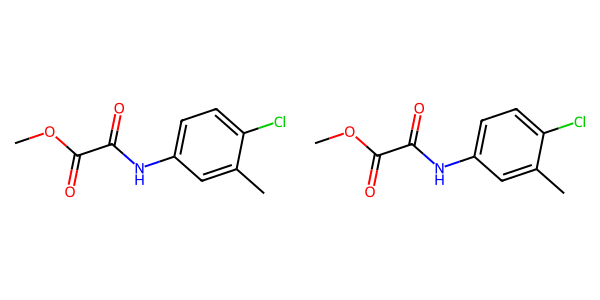
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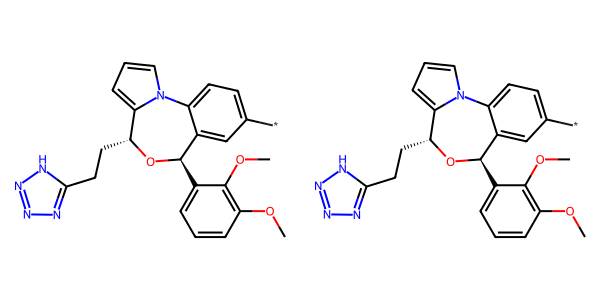
## 2008106268\_17\_chem



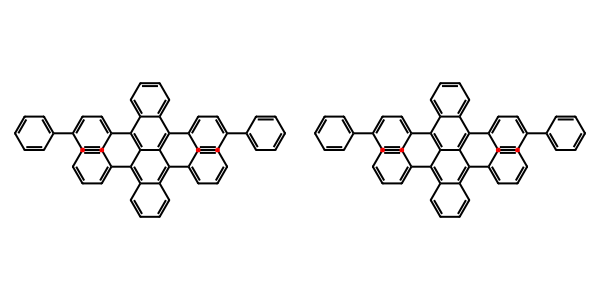
## 2008143905\_328\_chem



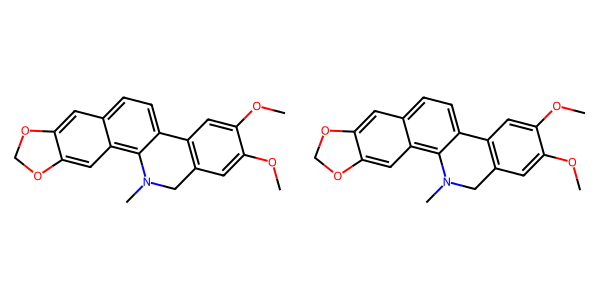
## 2008291018\_314\_chem



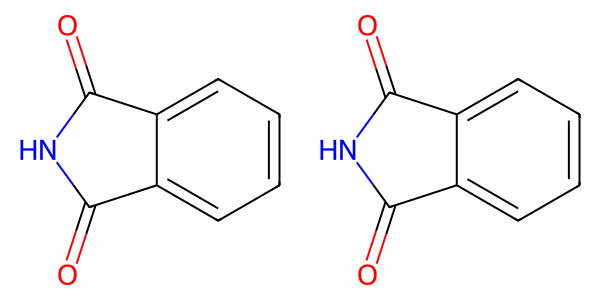
## 2008098665\_57\_chem



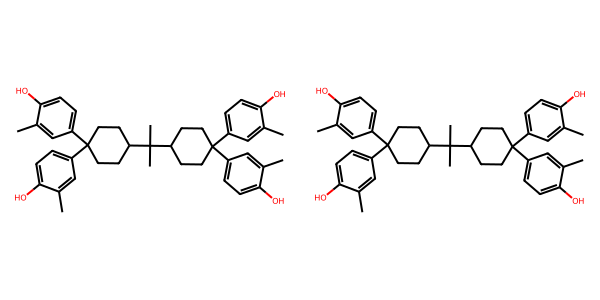
## 2008230977\_20\_chem



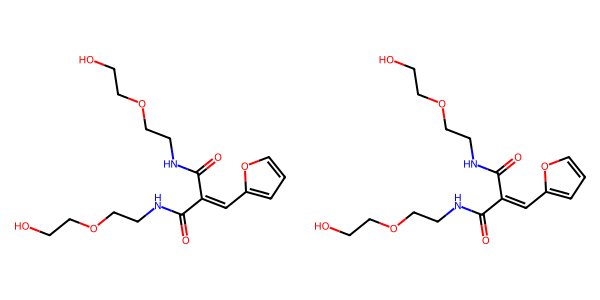
## 2008156347\_5\_chem



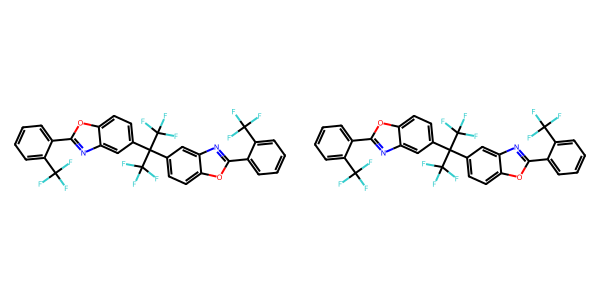
## 2008129178\_12\_chem



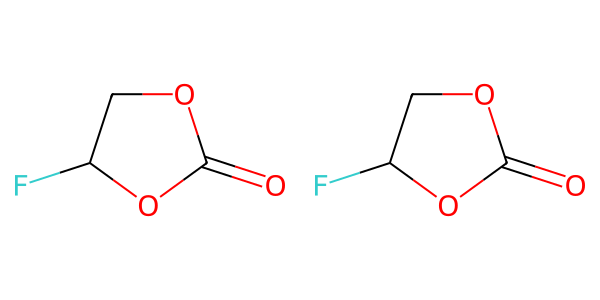
## 2008088126\_8\_chem



## 2008130599\_7\_chem



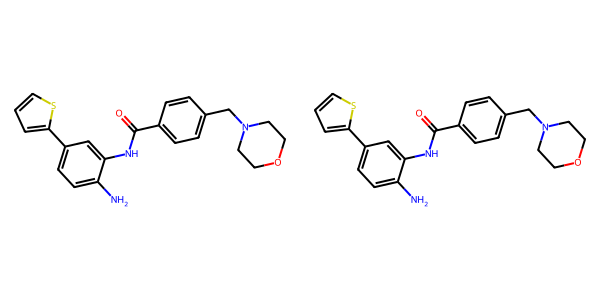
## 2008198391\_3\_chem



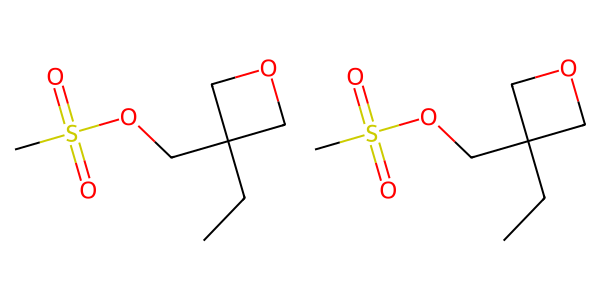
## 2008214462\_11\_chem



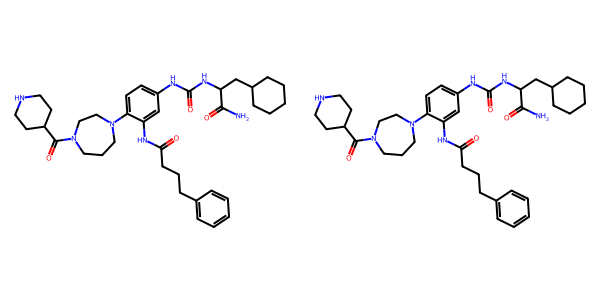
## 2008094847\_388\_chem



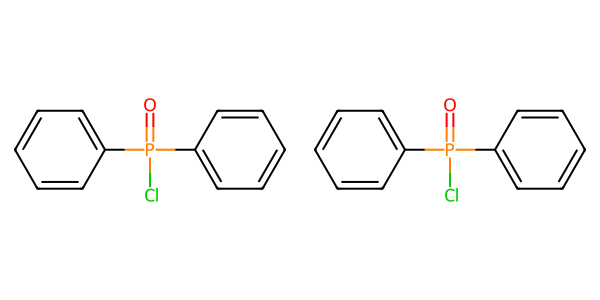
## 2008224970\_83\_chem



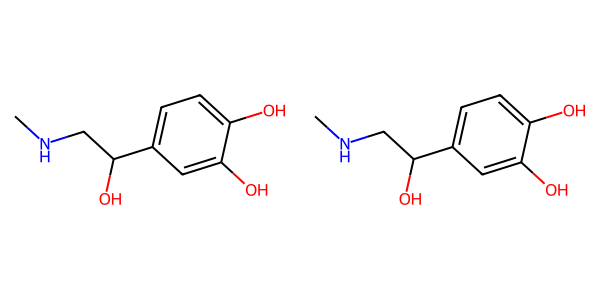
## 2008266327\_30\_chem



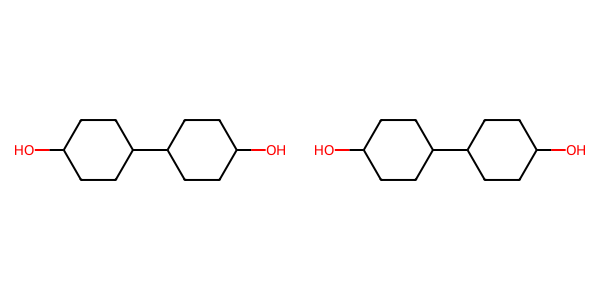
## 2008024762\_11\_chem



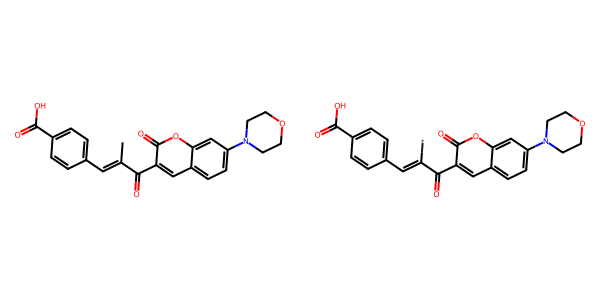
## 2008170399\_18\_chem



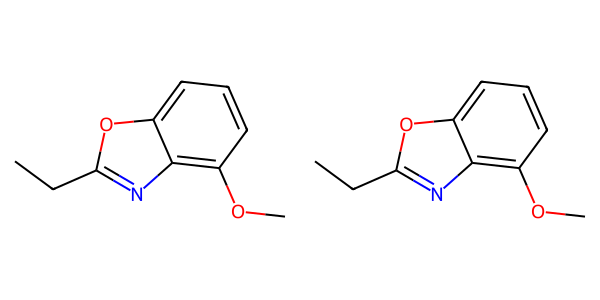
## 2008214448\_9\_chem



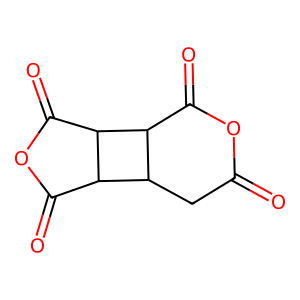
## 2008179641\_19\_chem



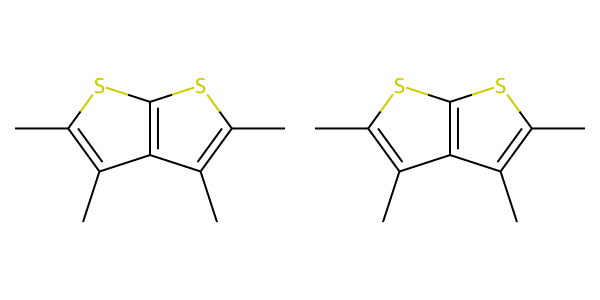
## 2008063265\_97\_chem



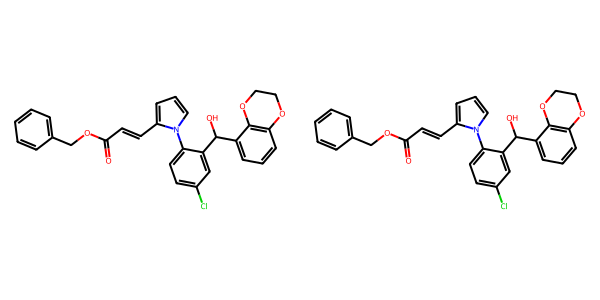
## 2008135384\_37\_chem



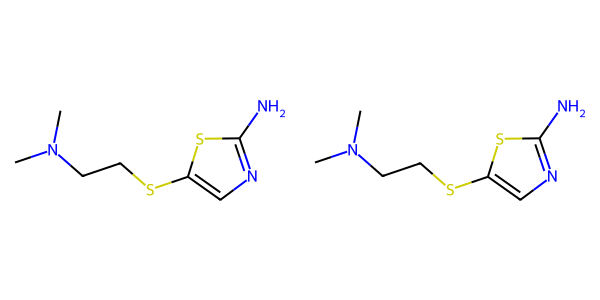
## 2008277369\_5\_chem



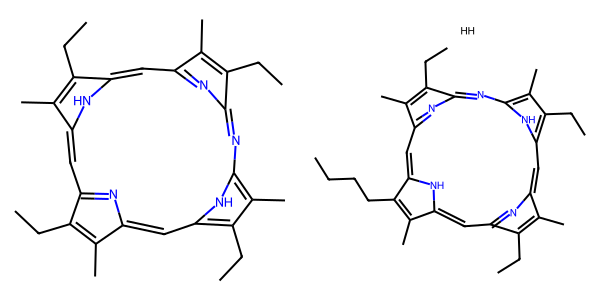
## 2008291018\_419\_chem



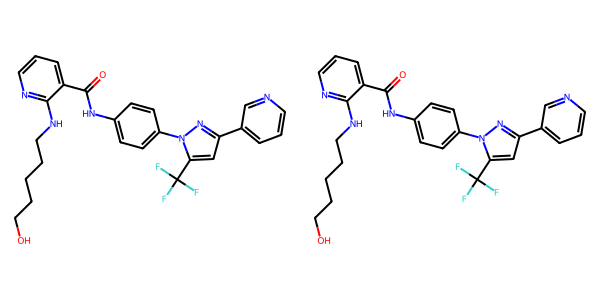
## 2008189659\_419\_chem



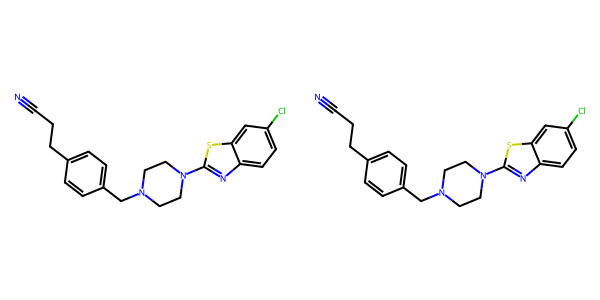
## 2008163184\_36\_chem



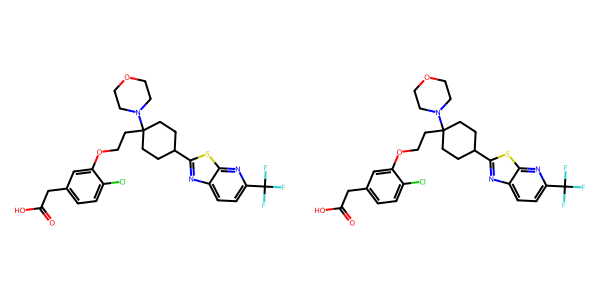
## 2008201798\_20\_chem



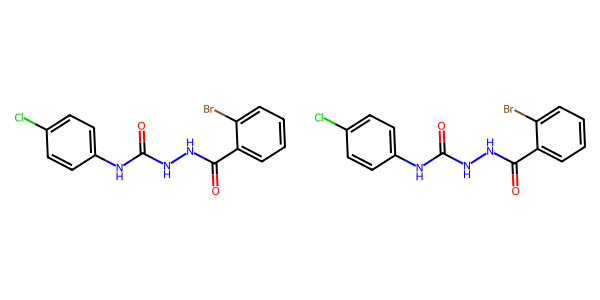
## 2008239616\_449\_chem



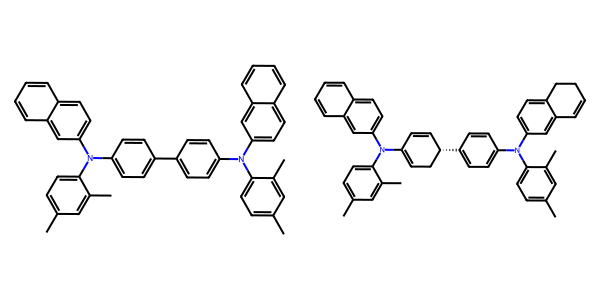
## 2008239616\_1080\_chem



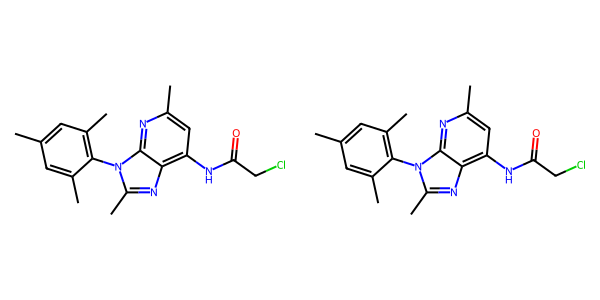
## 2008266294\_48\_chem



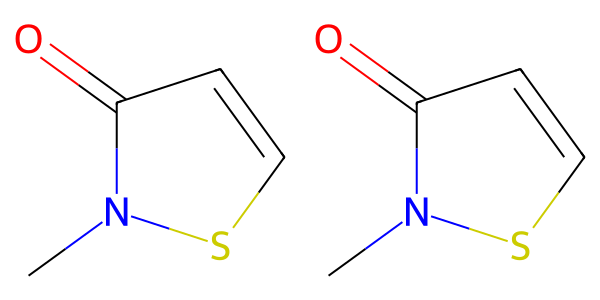
## 2008275779\_18\_chem



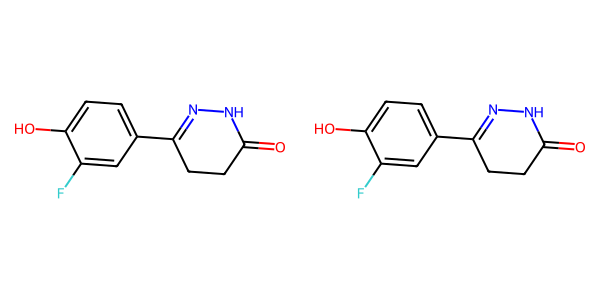
## 2008007515\_51\_chem



## 2008279331\_3\_chem



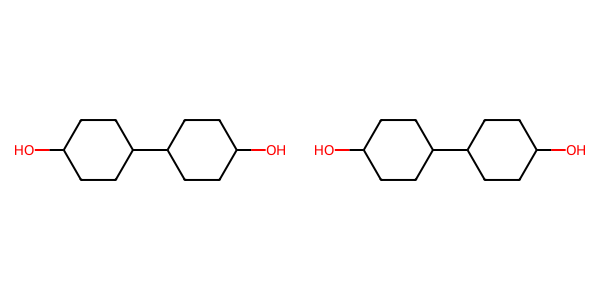
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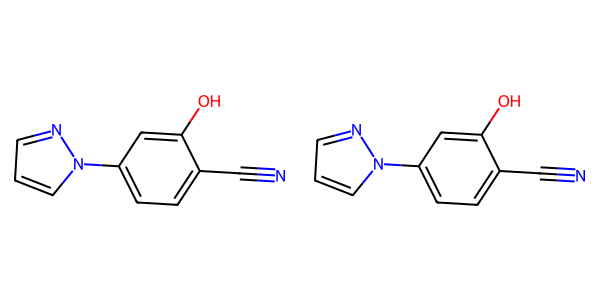
## 2008291018\_1639\_chem



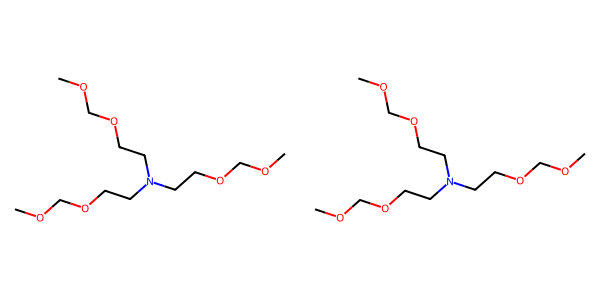
## 2008189709\_10\_chem



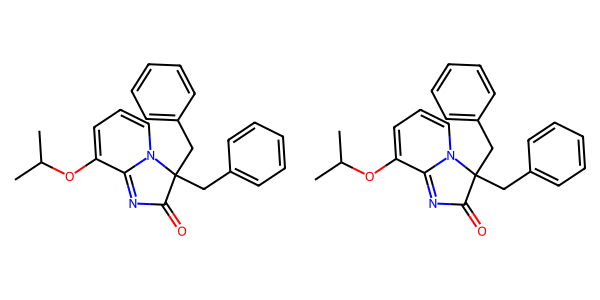
## 2008179650\_82\_chem



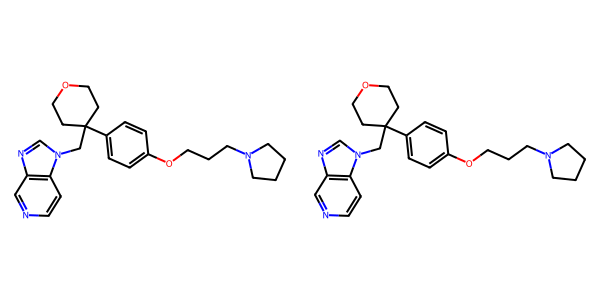
## 2008310229\_37\_chem



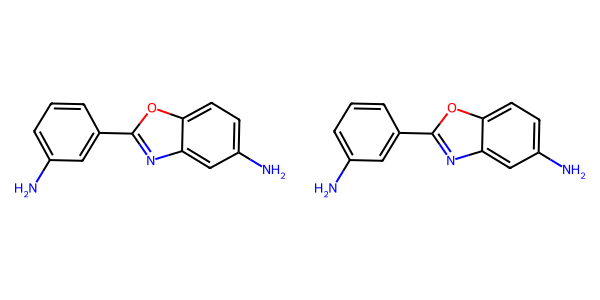
## 2008094795\_14\_chem



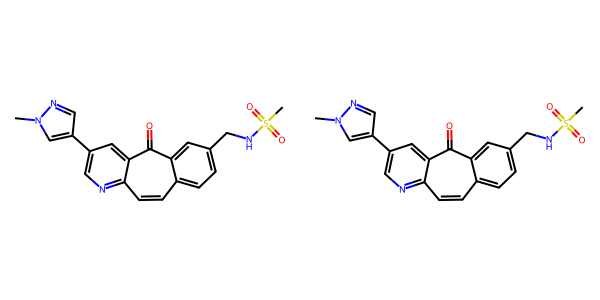
## 2008050365\_476\_chem



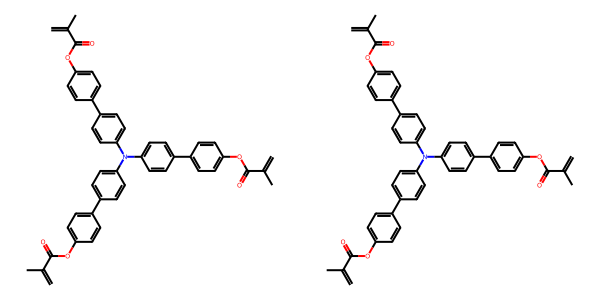
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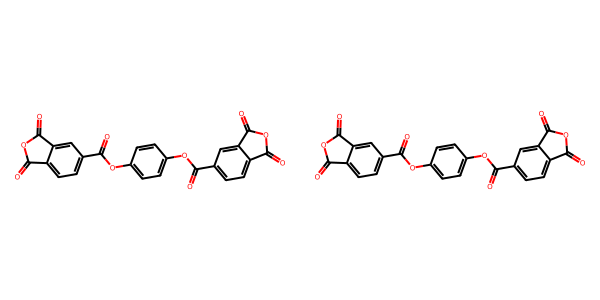
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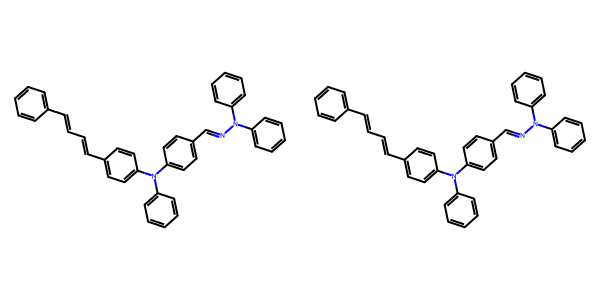
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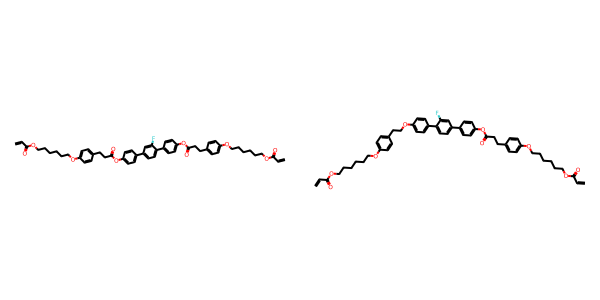
## 2008239640\_6\_chem



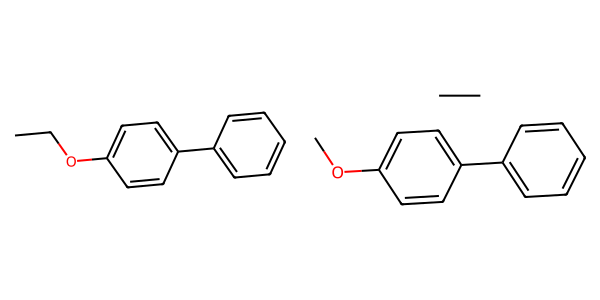
## 2008224734\_10\_chem



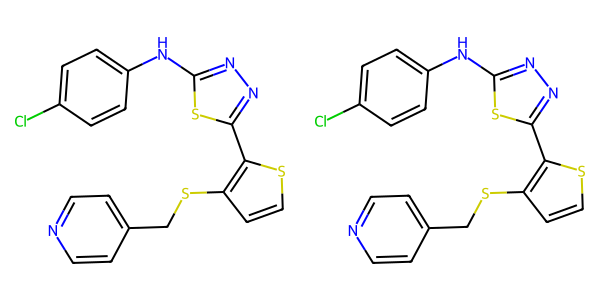
## 2008239873\_27\_chem



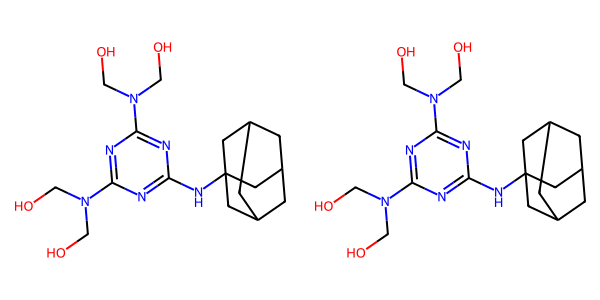
## 2008127345\_39\_chem



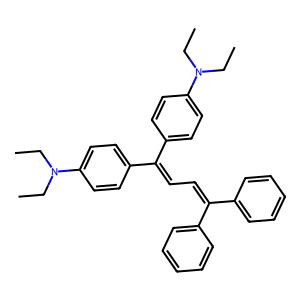
## 2008266294\_215\_chem



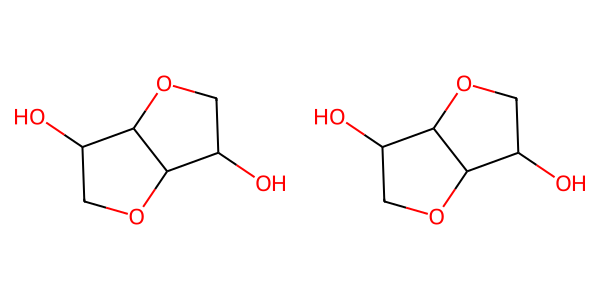
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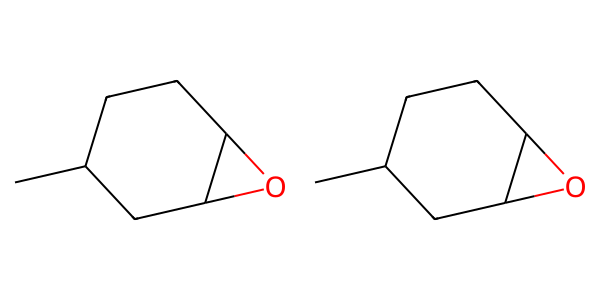
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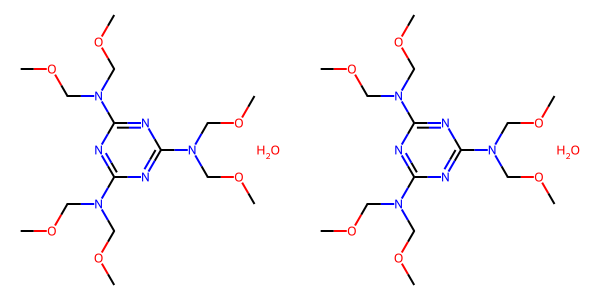
## 2008274007\_23\_chem



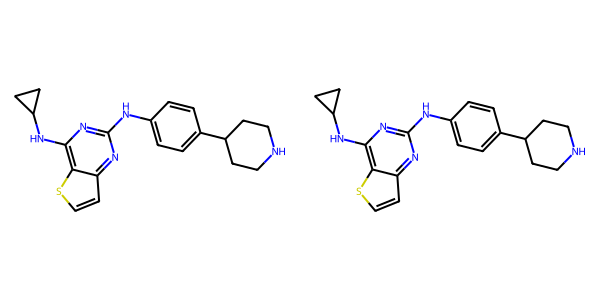
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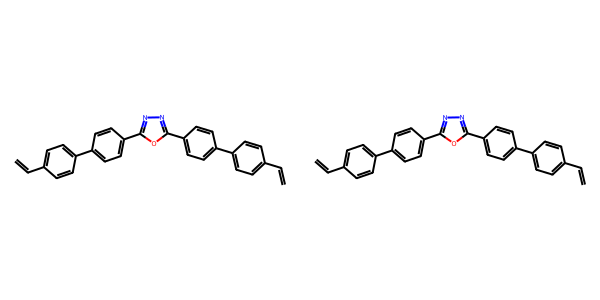
## 2008116961\_18\_chem



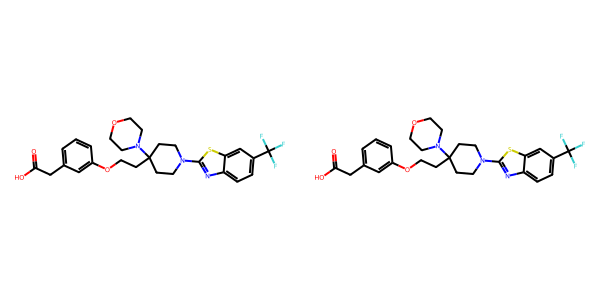
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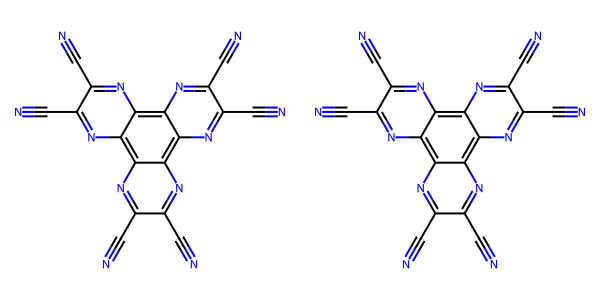
## 2008243435\_20\_chem



## 2008208129\_1092\_chem



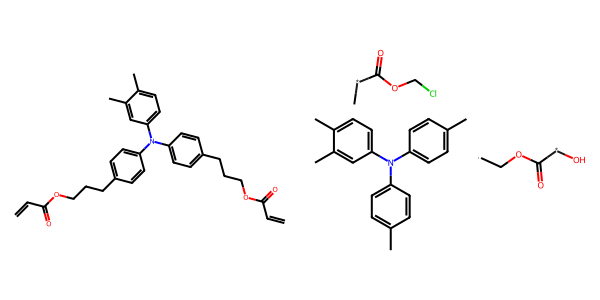
## 2008066499\_8\_chem



## 2008206514\_220\_chem



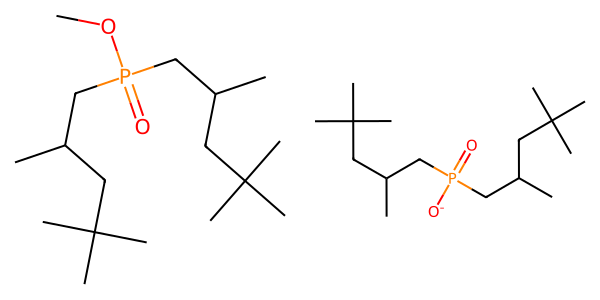
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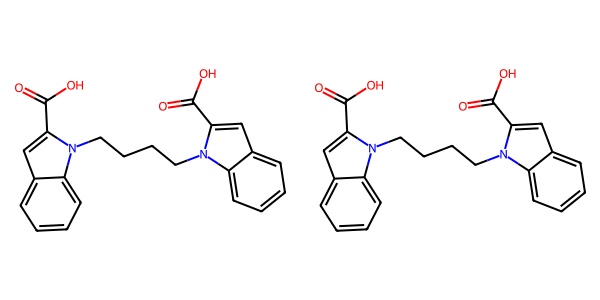
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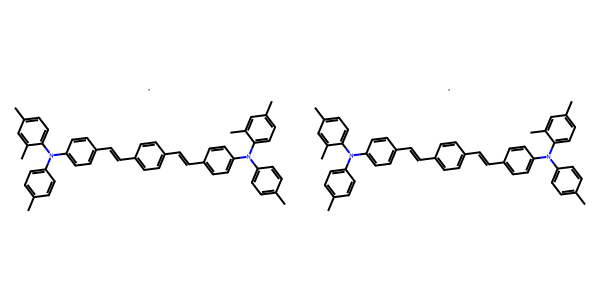
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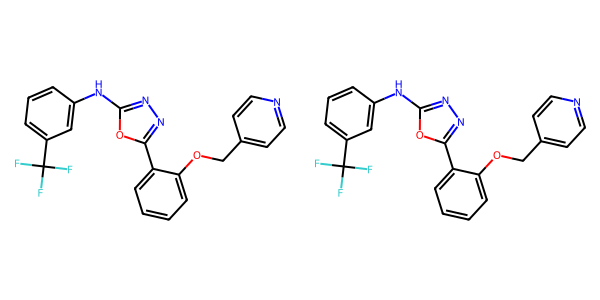
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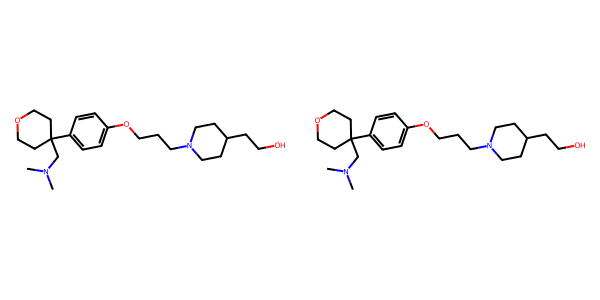
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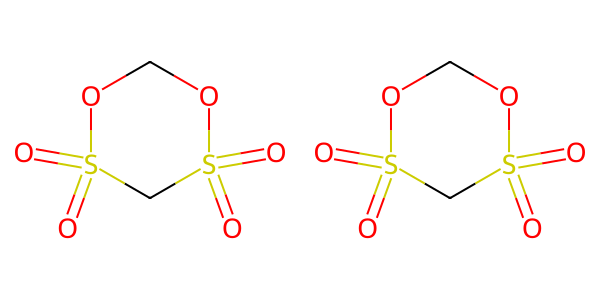
## 2008266294\_145\_chem



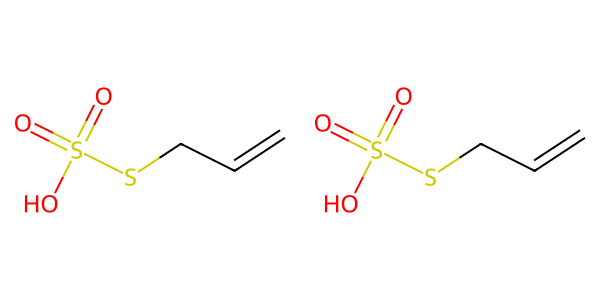
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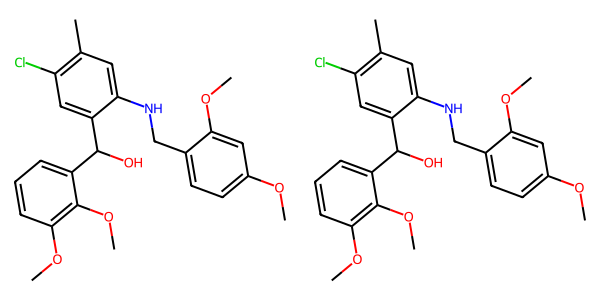
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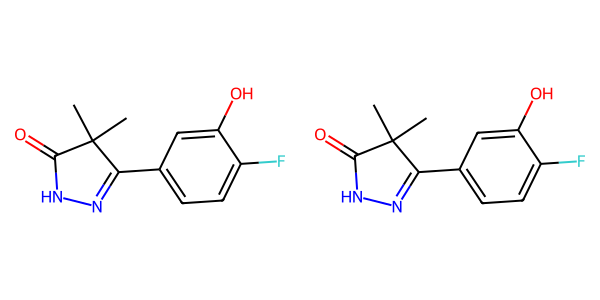
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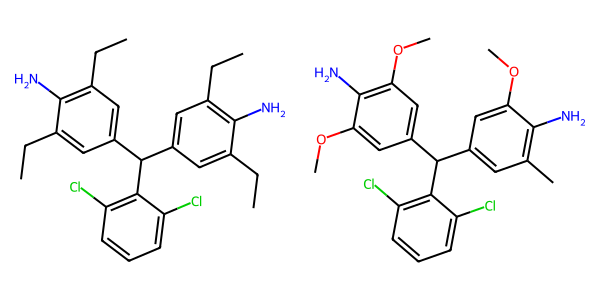
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## 2008222580\_181\_chem



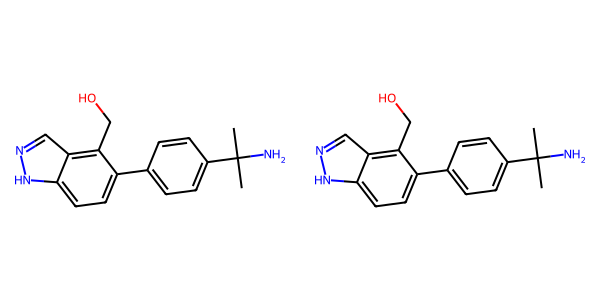
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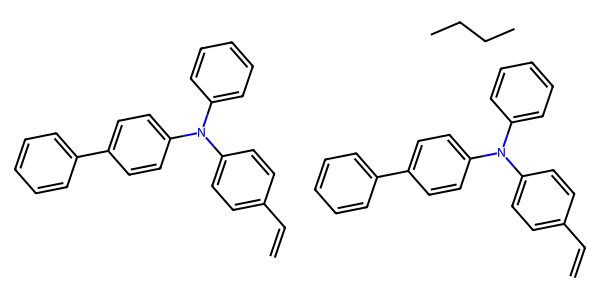
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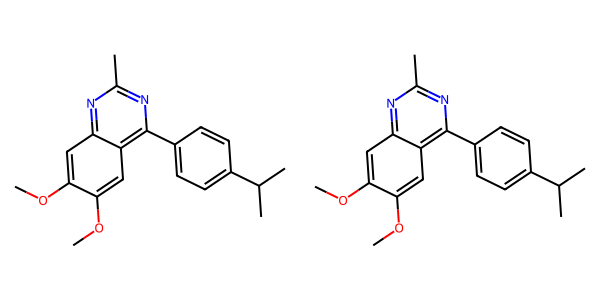
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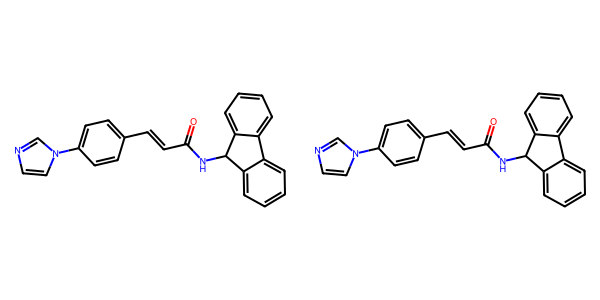
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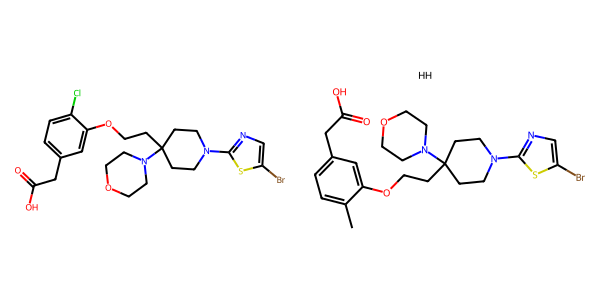
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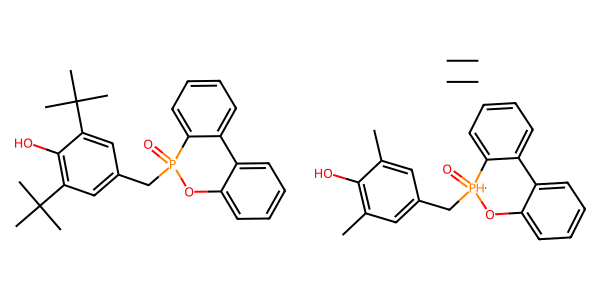
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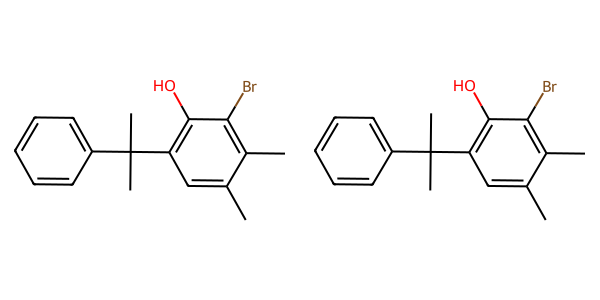
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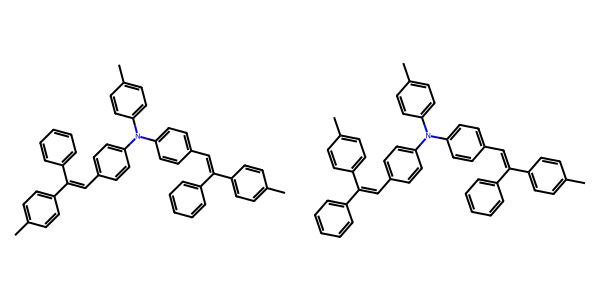
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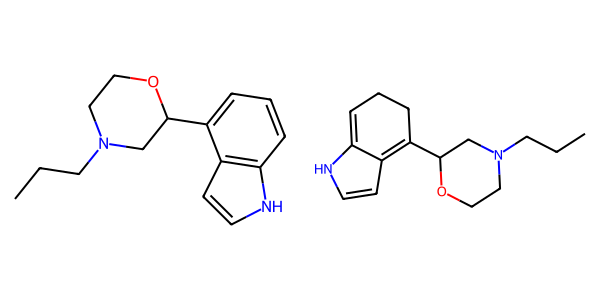
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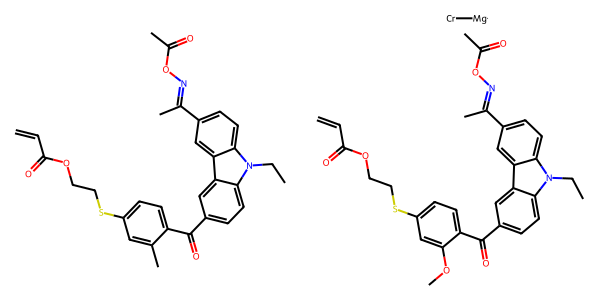
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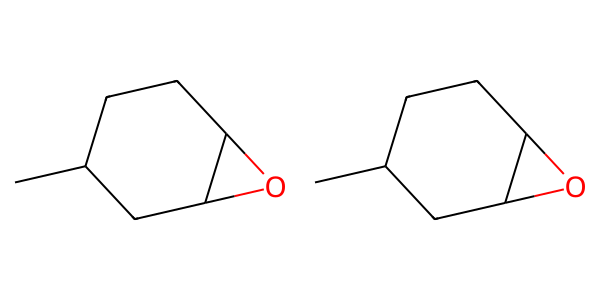
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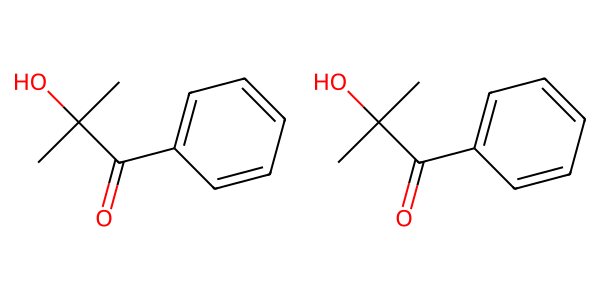
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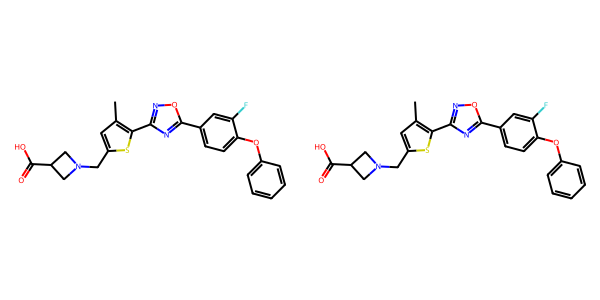
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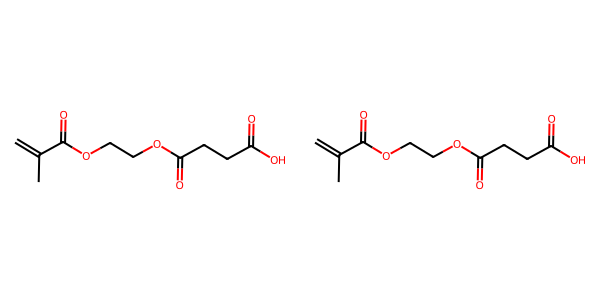
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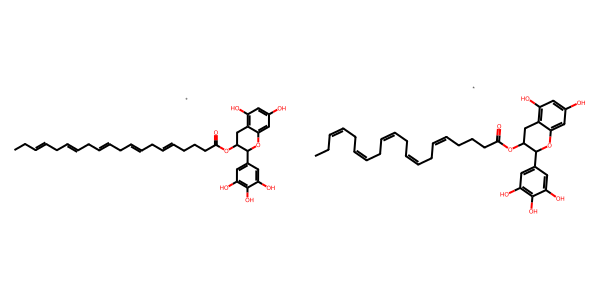
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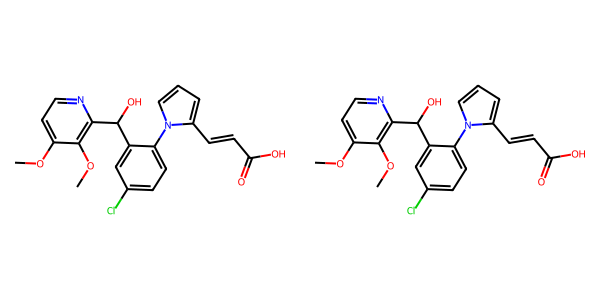
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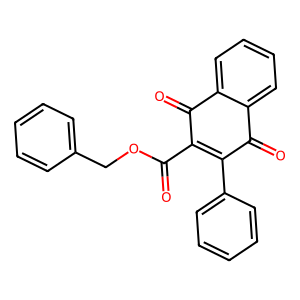
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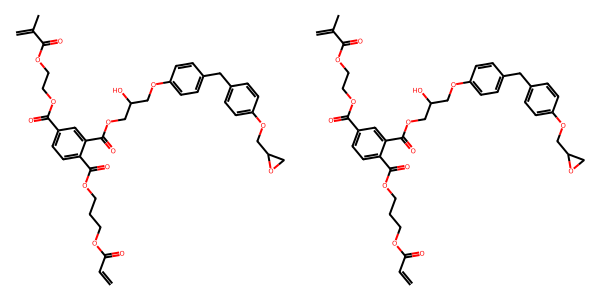
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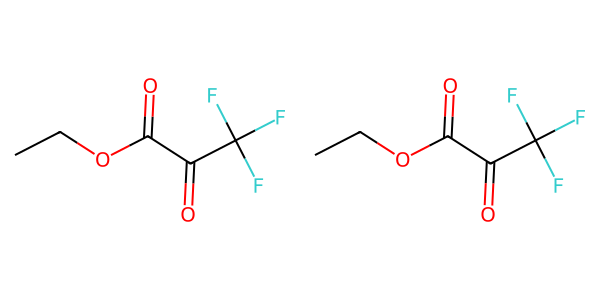
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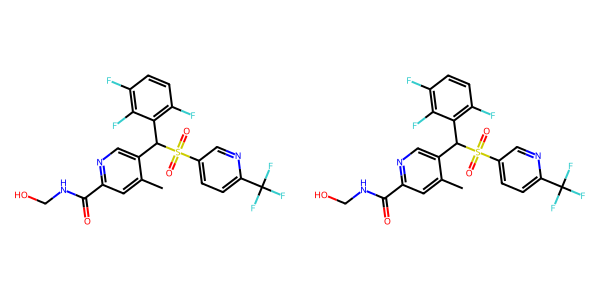
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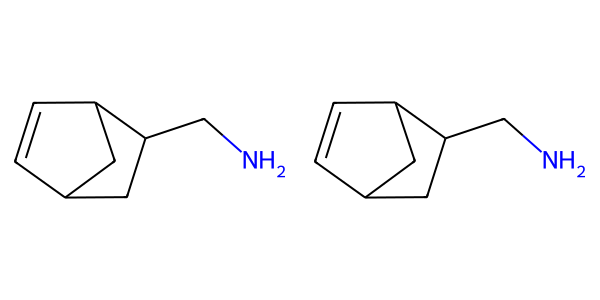
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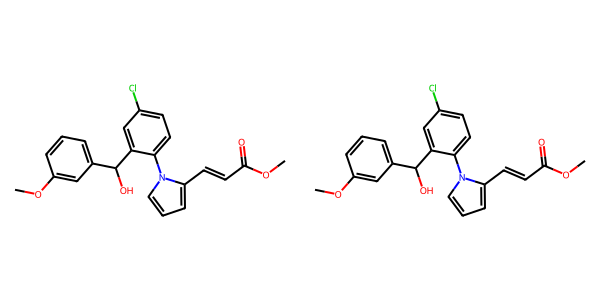
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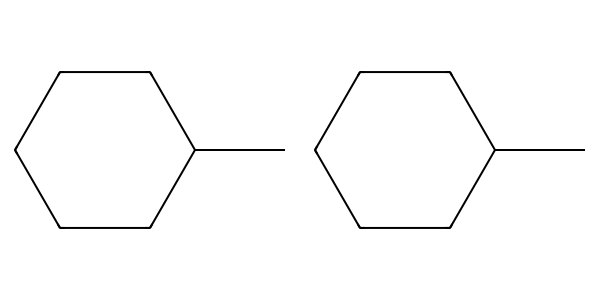
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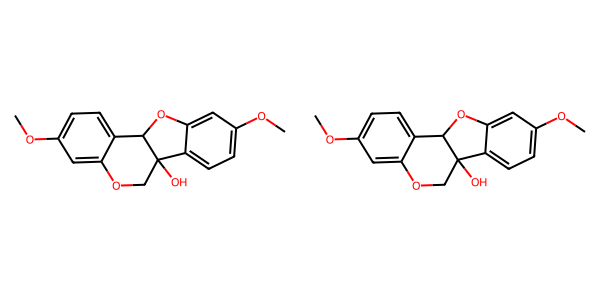
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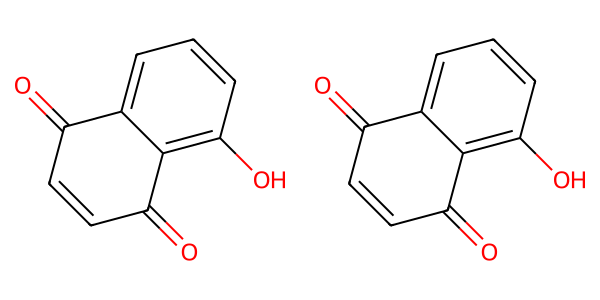
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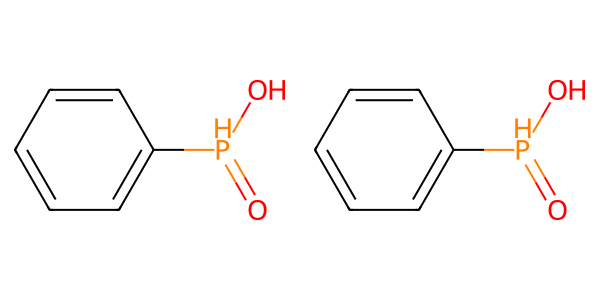
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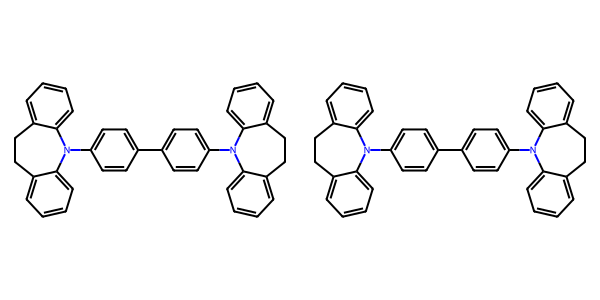
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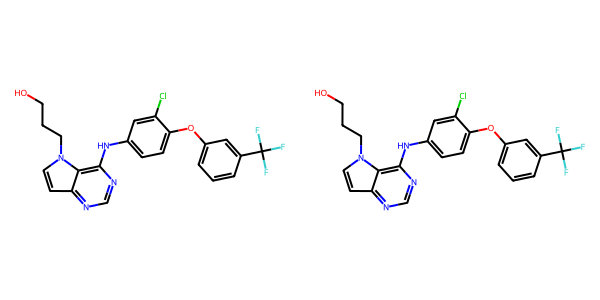
## 2008266360\_8\_chem



## 2008122943\_17\_chem



## 2008247907\_202\_chem



## 2008137925\_10\_chem

