

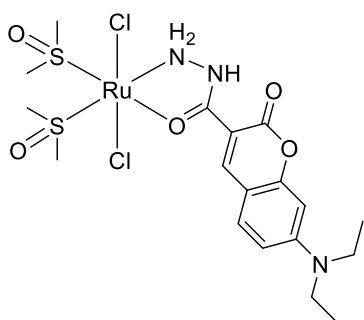


# QUIMIOTECA

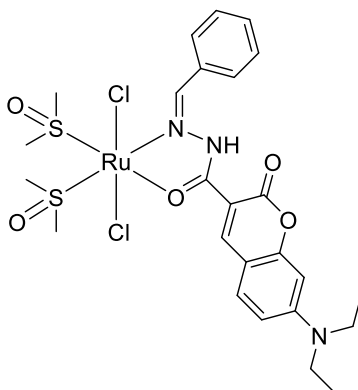
## COMPLEXOS METÁLICOS

### Complexos de Rutênio (Ru)

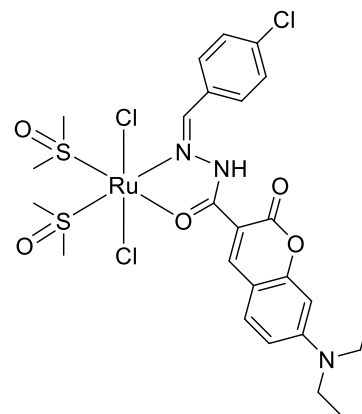
#### Ligantes Derivados de Cumarinas



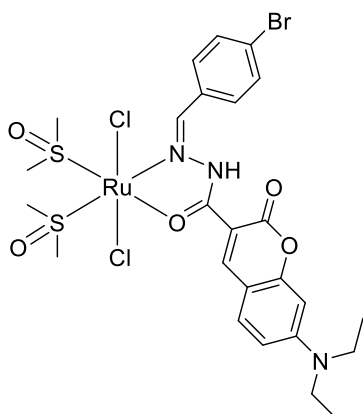
$C_{18}H_{29}Cl_2N_3O_5RuS_2$   
MM: 603,55



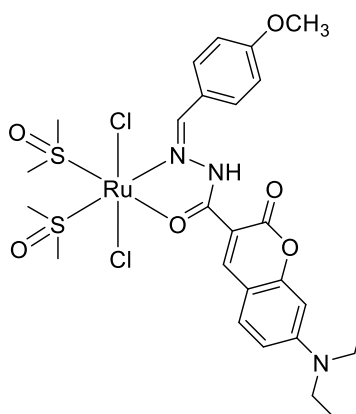
$C_{25}H_{33}Cl_2N_3O_5RuS_2$   
MM: 691,65  
CCDC 1881455



$C_{25}H_{32}Cl_3N_3O_5RuS_2$   
MM: 726,1  
CCDC 1881456



$C_{25}H_{32}BrCl_2N_3O_5RuS_2$   
MM: 770,55  
CCDC 1881457



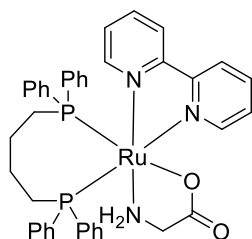
$C_{26}H_{35}Cl_2N_3O_6RuS_2$   
MM: 721,68  
CCDC 1881458



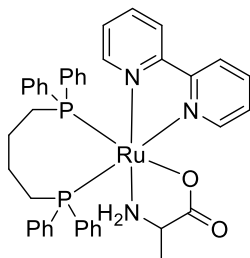
# QUIMIOTECA

## COMPLEXOS METÁLICOS

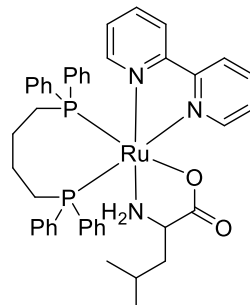
### Ligantes Piridina/Amino-Ésteres



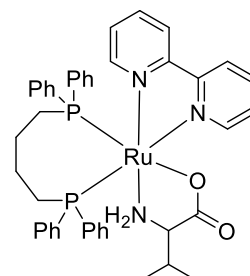
$C_{40}H_{40}N_3O_2P_2Ru$   
MM: 757,80



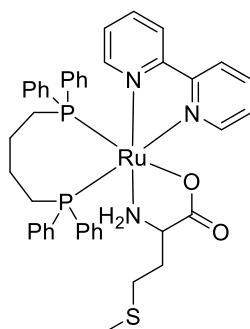
$C_{41}H_{42}N_3O_2P_2Ru$   
MM: 771,82



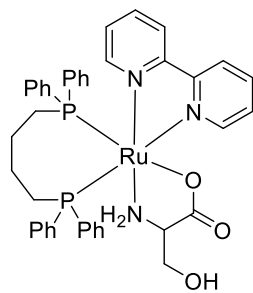
$C_{44}H_{48}N_3O_2P_2Ru$   
MM: 813,90



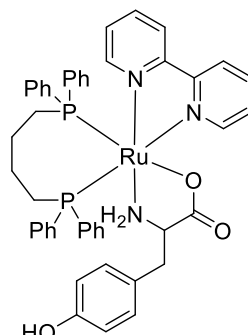
$C_{43}H_{46}N_3O_2P_2Ru$   
MM: 799,88



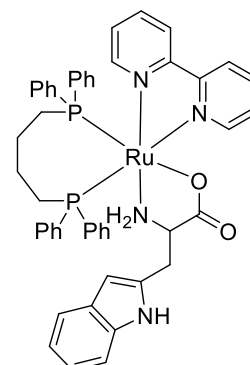
$C_{43}H_{46}N_3O_2P_2RuS$   
MM: 831,94



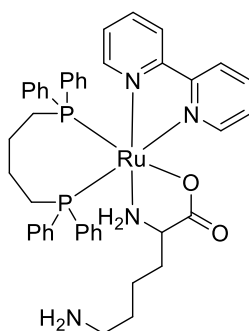
$C_{41}H_{42}N_3O_3P_2Ru$   
MM: 787,82



$C_{47}H_{46}N_3O_3P_2Ru$   
MM: 863,92



$C_{49}H_{47}N_4O_2P_2Ru$   
MM: 886,96



$C_{44}H_{49}N_4O_2P_2Ru$   
MM: 828,92