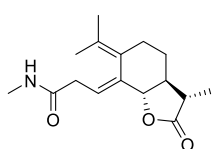




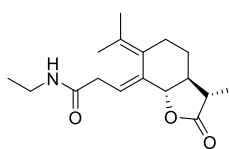
QUIMIOTECA

HETEROCICLOS

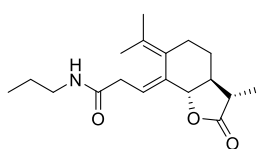
Lactonas e Análogos



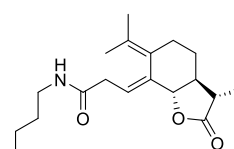
$C_{16}H_{23}NO_3$
MM: 277,36



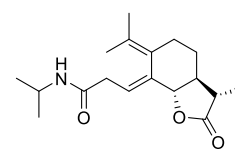
$C_{17}H_{25}NO_3$
MM: 291,39



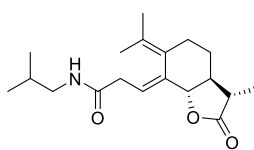
$C_{18}H_{27}NO_3$
MM: 305,42



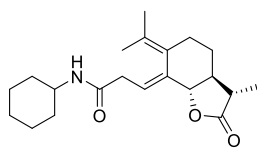
$C_{19}H_{29}NO_3$
MM: 319,45



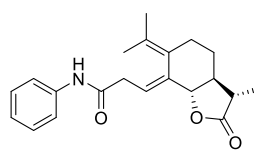
$C_{18}H_{27}NO_3$
MM: 305,42



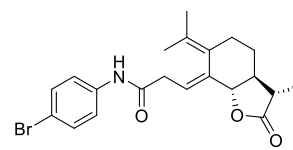
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MM: 319,45



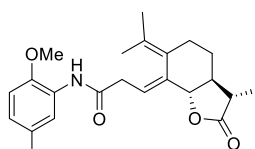
$C_{21}H_{31}NO_3$
MM: 345,48



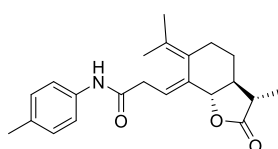
$C_{21}H_{25}NO_3$
MM: 339,44



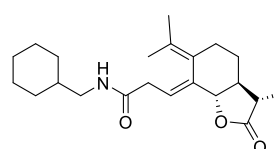
$C_{21}H_{24}BrNO_3$
MM: 418,33



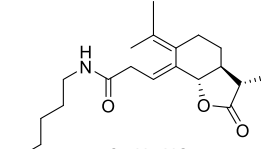
$C_{23}H_{29}NO_5$
MM: 399,49



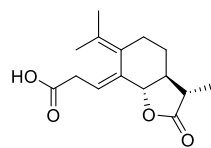
$C_{22}H_{27}NO_3$
MM: 353,46



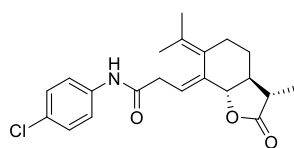
$C_{22}H_{33}NO_3$
MM: 359,51



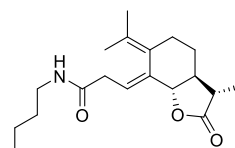
$C_{21}H_{33}NO_3$
MM: 347,50



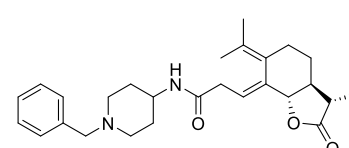
$C_{15}H_{20}O_4$
MM: 264,32



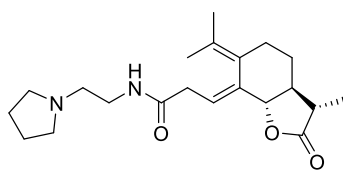
$C_{21}H_{24}ClNO_3$
MM: 373,88



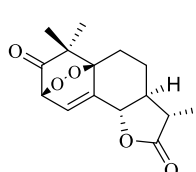
$C_{20}H_{31}NO_3$
MM: 333,47



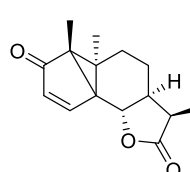
$C_{27}H_{36}N_2O_3$
MM: 436,60



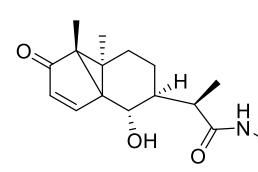
$C_{21}H_{32}N_2O_3$
MM: 360,50



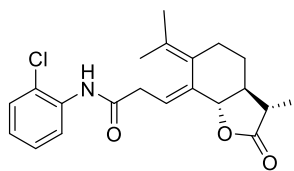
$C_{15}H_{18}O_5$
MM: 278,30



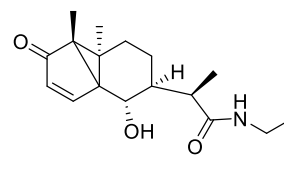
$C_{15}H_{18}O_3$
MM: 246,31



$C_{16}H_{23}NO_3$
MM: 277,36



$C_{21}H_{24}ClNO_3$
MM: 373,88

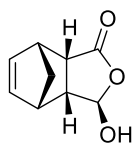


$C_{17}H_{25}NO_3$
MM: 291,39

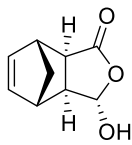


QUIMIOTECA

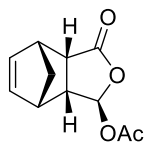
HETEROCICLOS



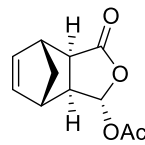
$C_9H_{10}O_3$
MM: 166,18



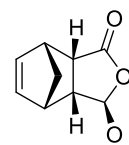
$C_9H_{10}O_3$
MM: 166,18



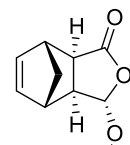
$C_{11}H_{12}O_4$
MM: 208,21



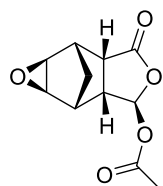
$C_{11}H_{12}O_4$
MM: 208,21



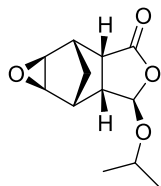
$C_{12}H_{16}O_3$
MMt: 208,26



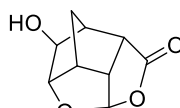
$C_{12}H_{16}O_3$
MM: 208,26



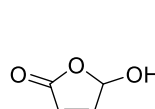
$C_{11}H_{12}O_5$
MM: 224,21



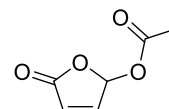
$C_{12}H_{16}O_4$
MM: 224,26



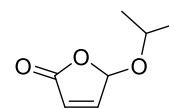
$C_9H_{10}O_4$
MM: 182,18



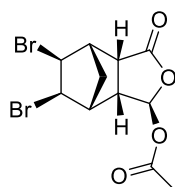
$C_4H_4O_3$
MM: 100,07



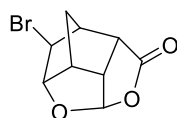
$C_6H_6O_4$
MM: 142,11



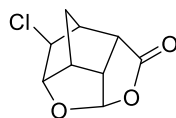
$C_7H_{10}O_3$
MM: 142,15



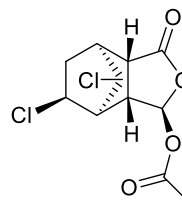
$C_{11}H_{12}Br_2O_4$
MM: 368,02



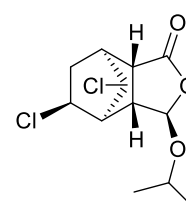
$C_9H_9BrO_3$
MM: 245,07



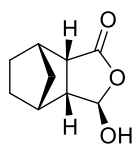
$C_9H_9ClO_3$
MM: 200,62



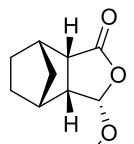
$C_{11}H_{12}Cl_2O_4$
MM: 279,11



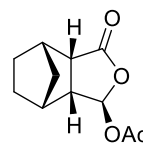
$C_{12}H_{16}Cl_2O_3$
MM: 279,16



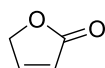
$C_9H_{12}O_3$
MM: 168,19



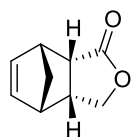
$C_{12}H_{18}O_3$
MM: 210,27



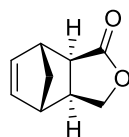
$C_{11}H_{14}O_4$
MM: 210,23



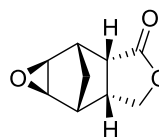
$C_4H_4O_2$
MM: 84,07



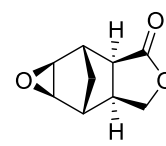
$C_9H_{10}O_2$
MM: 150,18



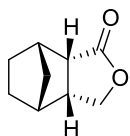
$C_9H_{10}O_2$
MM: 150,18



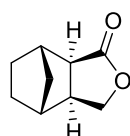
$C_9H_{10}O_3$
MM: 166,18



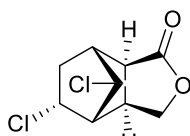
$C_9H_{10}O_3$
MM: 166,18



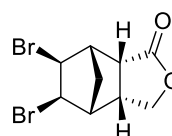
$C_9H_{12}O_2$
MM: 152,19



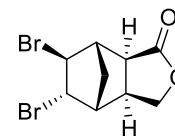
$C_9H_{12}O_2$
MM: 152,19



$C_9H_{10}Cl_2O_2$
MM: 221,08



$C_9H_{10}Br_2O_2$
MM: 309,99

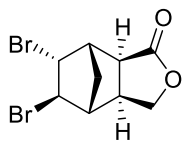


$C_9H_{10}Br_2O_2$
MM: 309,99

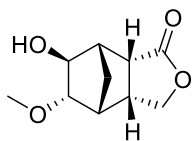


QUIMIOTECA

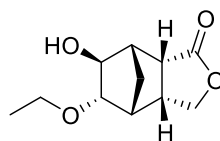
HETEROCICLOS



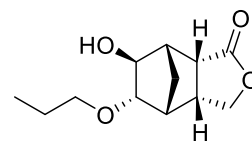
$C_9H_{10}Br_2O_2$
MM: 309,99



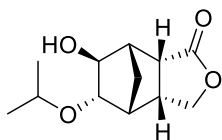
$C_{10}H_{14}O_4$
MM: 198,22



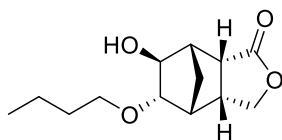
$C_{11}H_{16}O_4$
MM: 212,25



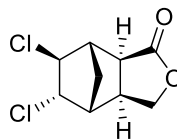
$C_{12}H_{18}O_4$
MM: 226,27



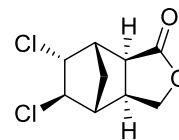
$C_{12}H_{18}O_4$
MM: 226,27



$C_{13}H_{20}O_4$
MM: 240,30



$C_9H_{10}Cl_2O_2$
MM: 221,08



$C_9H_{10}Cl_2O_2$
MM: 221,08