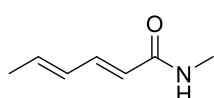




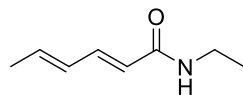
QUIMIOTECA

OUTRAS CLASSES

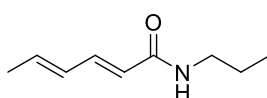
Dienamidas



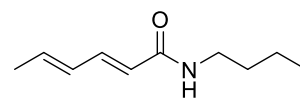
$C_7H_{11}NO$
MM: 125,17



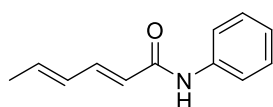
$C_8H_{13}NO$
MM: 139,20



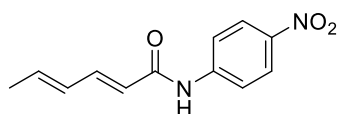
$C_9H_{15}NO$
MM: 153,23



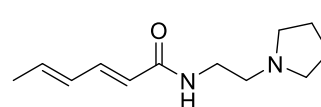
$C_{10}H_{17}NO$
MM: 167,25



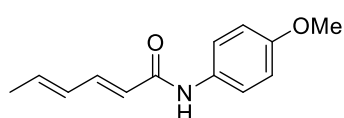
$C_{12}H_{13}NO$
MM: 187,24



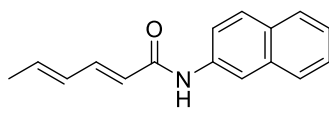
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MM: 232,24



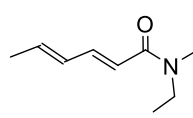
$C_{12}H_{20}N_2O$
MM: 208,31



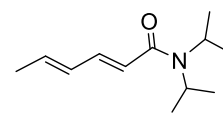
$C_{13}H_{15}NO_2$
MM: 217,27



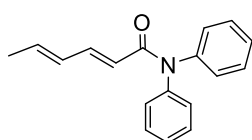
$C_{16}H_{15}NO$
MM: 237,30



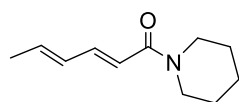
$C_{10}H_{17}NO$
MM: 167,25



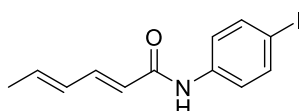
$C_{12}H_{21}NO$
MM: 195,31



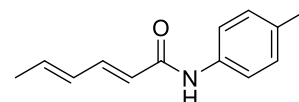
$C_{18}H_{17}NO$
MM: 263,34



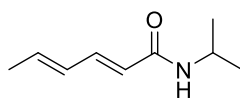
$C_{11}H_{17}NO$
MM: 179,26



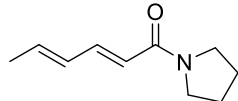
$C_{12}H_{12}INO$
MM: 313,14



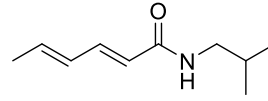
$C_{13}H_{15}NO$
MM: 201,27



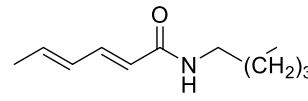
$C_9H_{15}NO$
MM: 153,23



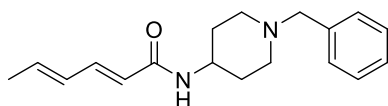
$C_{10}H_{15}NO$
MM: 165,24



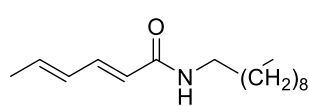
$C_{10}H_{17}NO$
MM: 167,25



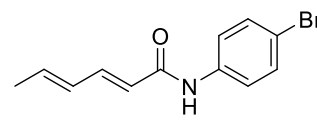
$C_{11}H_{19}NO$
MM: 181,28



$C_{18}H_{24}N_2O$
MM: 284,40



$C_{16}H_{29}NO$
MM: 251,41



$C_{12}H_{12}BrNO$
MM: 266,14