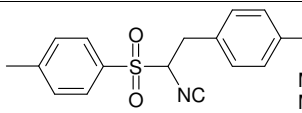
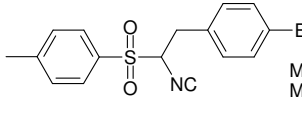
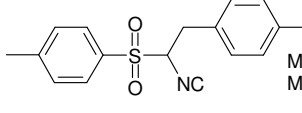
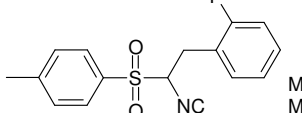
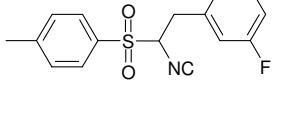
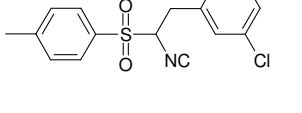
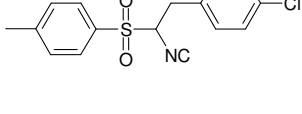
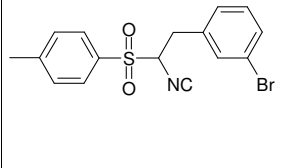
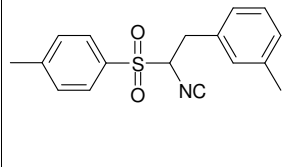
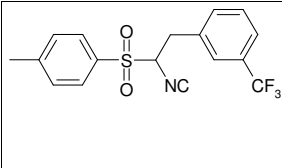
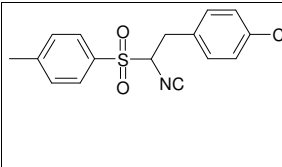
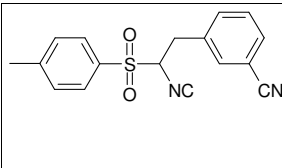
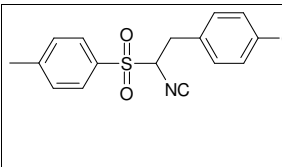


Compound	MF	Structure	MW
117 Tosyl-(4-methylbenzyl)- methylisocyanide	c17h17no2s	 <p>Mol. Weight =299.39 Mol. Formula =C17H17NO2S</p>	299,4
118 Tosyl-(4-brombenzyl)- methylisocyanide	c16h14brno	 <p>Mol. Weight =364.26 Mol. Formula =C16H14BrNO2S</p>	364,3
119 Tosyl-(4-fluorbenzyl)- methylisocyanide	c16h14fno2	 <p>Mol. Weight =303.36 Mol. Formula =C16H14FNO2S</p>	303,4
120 Tosyl-(2-fluorbenzyl)- methylisocyanide	c16h14fno2	 <p>Mol. Weight =303.36 Mol. Formula =C16H14FNO2S</p>	303,4
122 Tosyl-(3-fluorbenzyl)- methylisocyanid	c16h14fno2	 <p>Mol. Weight =303.36 Mol. Formula =C16H14FNO2S</p>	303,4
123 Tosyl-(3-chlorbenzyl)- methylisocyanide	c16h14clno	 <p>Mol.Weight = 319.81 Mol.Formula =C16H14ClNO2S</p>	319,8
124 Tosyl-(4-chlorbenzyl)- methylisocyanide	c16h14clno	 <p>Mol.Weight = 319.81 Mol.Formula =C16H14ClNO2S</p>	319,8

125	Tosyl-(3-brombenzyl)-methylisocyanide	c16h14brno	 <p>Mol.Weight = 364.26 Mol.Formula =C16H14BrNO2S</p>	364,3
126	Tosyl-(3-methylbenzyl)-methylisocyanide	c17h17no2s	 <p>Mol.Weight = 299.39 Mol.Formula =C17H17NO2S</p>	299,4
127	Tosyl-(3-trifluormethylbenzyl)-methylisocyanide	c17h14f3no	 <p>Mol.Weight = 353.37 Mol.Formula =C17H14F3NO2S</p>	353,4
128	Tosyl-(4-trifluormethylbenzyl)-methylisocyanide	c17h14f3no	 <p>Mol.Weight = 353.37 Mol.Formula =C17H14F3NO2S</p>	353,4
129	Tosyl-(3-cyanobenzyl)-methylisocyanide	c17h14n2o	 <p>Mol.Weight = 310.38 Mol.Formula =C17H14N2O2S</p>	310,4
130	Tosyl-(4-cyanobenzyl)-methylisocyanide	c17h14n2o	 <p>Mol.Weight = 310.38 Mol.Formula =C17H14N2O2S</p>	310,4