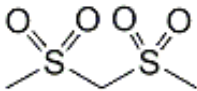
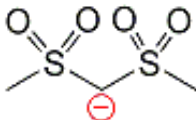
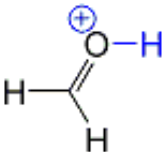
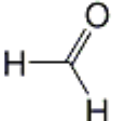
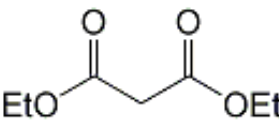
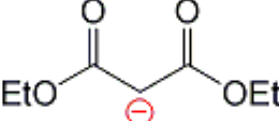
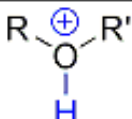
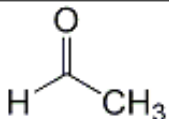
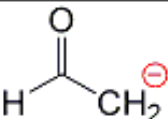
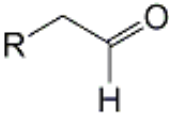
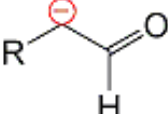
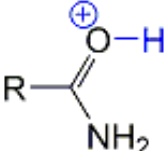
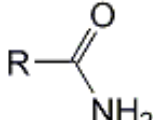
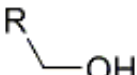
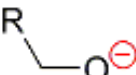
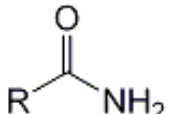
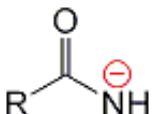
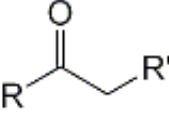
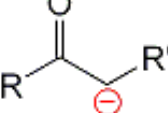
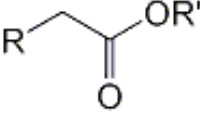
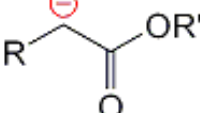
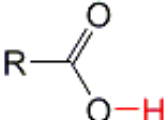
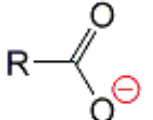
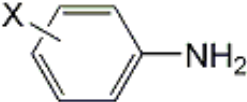
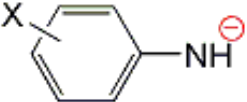
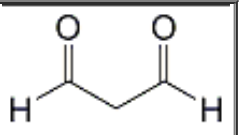
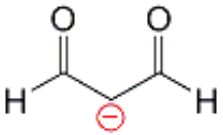
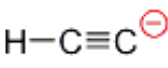
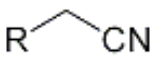
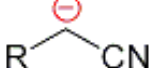
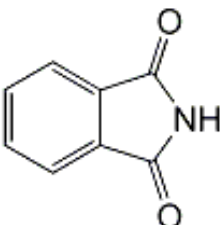
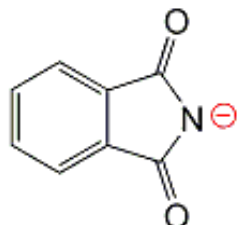
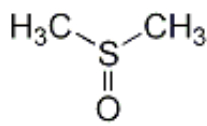
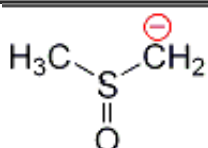


Forme acide	Forme basique	pKa	Forme acide	Forme basique	pKa
HClO_4	ClO_4^-	-10			9
HI	I^-	-10			9
$\text{R}-\text{C}\equiv\text{N}-\text{H}^+$	$\text{R}-\text{C}\equiv\text{N}$	-10	HCN	CN^-	9.2
		-10	NH_4^+	NH_3	9.24
H_2SO_4	HSO_4^-	-10			8-11
HBr	Br^-	-9			10
HCl	Cl^-	-7	RNH_3^+	RNH_2	10-11
		-7	HCO_3^-	CO_3^{2-}	10.33
ArSO_3H	ArSO_3^-	-6.5			10.66
		-6.5	RSH	RS^-	10-11
ArOH_2^+	ArOH	-6.4	$\text{NC}-\text{CH}_2-\text{CN}$		11
		-6			11
		-5	HOOH	HOO^-	11.6

Ar_3NH^+	Ar_3N	-5			12.5
		-4			13
	$\text{R}-\text{O}-\text{R}'$	-3.5			13.5
ROH_2^+	ROH	-2	CH_3OH	CH_3O^-	15.2
H_3O^+	H_2O	-1.74	H_2O	OH^-	15.74
HNO_3	NO_3^-	-1.4			16
		-0.5			16
Ar_2NH_2^+	Ar_2NH	1			17
HF	F^-	3.17			19-20
ArNH_3^+	ArNH_2	3-5			24.5
		4-5			25
		5	$\text{H}-\text{C}\equiv\text{C}-\text{H}$		25
H_2S	HS^-	7			25
		8.30			31.5

						
					33	
			H₂ <i>i</i>Pr₂NH H⁻ <i>i</i>Pr₂N⁻			35
						36
			NH ₃	NH ₂ ⁻	38	
			RH	R ⁻	50	