

■ Nom des ligands

H^-	hydruro	OCN^-	cyanato	SO_3^{2-}	sulfito
O^{2-}	oxo	SCN^-	thiocyanato	$\text{S}_2\text{O}_3^{2-}$	thiosulfato
OH^-	hydroxo	NH_2^-	amido	ClO_3^-	chlorato
S^{2-}	thio	N_3^-	azido ou azoturo	ClO_2^-	chlorito
I^-	iodo	NHOH^-	hydroxylamido	O_2^{2-}	peroxo
Br^-	bromo	NO_3^-	nitrate	H_2O	aqua
Cl^-	chloro	NO_2^-	nitrite	NH_3	ammine
F^-	fluoro	SO_4^{2-}	sulfate	CO	carbonyl
CO_3^{2-}	carbonato	NO	nitrosyl	CN^-	cyano
PO_4^{3-}	phosphato	<i>en</i>	éthylènediamine ^(*)	CH_3CO_2^-	acétate
$\text{C}_2\text{O}_4^{2-}$	oxalato	$\text{C}_6\text{H}_4(\text{COO})_2^{2-}$	phthalato	$\text{C}_6\text{H}_4(\text{OH})\text{COO}^-$	salicylate

(*) $\text{H}_2\text{N}-\text{CH}_2-\text{CH}_2-\text{NH}_2$