

Organic ligand	Molecular formula	Name in ThermoChimie
Acetate	$C_2H_3O_2^-$	Acetate-
Adipate	$C_6H_8O_4^{-2}$	Adipate-2
Citrate	$C_6H_5O_7^{-3}$	Cit-3
EDTA Ethylenediaminetetraacetic	$C_{10}H_{12}N_2O_8^{-4}$	EDTA-4
Gluconate	$C_6H_{11}O_7^-$	HGlu-
Isosaccharinate	$C_6H_{11}O_6^-$	Hlsa-
NTA	$C_6H_6NO_6^{-3}$	Nta-3
Oxalate	$C_2O_4^{-2}$	Ox-2
Phthalate	$C_8H_4O_4^{-2}$	Phthalat-2