

主な酸化剤の還元電位(vs Fc)

Oxidizing agent	Solvent	E^{red} (V)
$[\text{N}(\text{C}_6\text{H}_2\text{Br}_3\text{-2,4,6})_3]^{\text{+•}}$	MeCN	1.36
Ce(IV)	HClO ₄	1.30
$[\text{N}(\text{C}_6\text{H}_3\text{Br}_2\text{-2,4})_3]^{\text{+•}}$	MeCN	1.14
2nd Dication	CH ₂ Cl ₂	~1.00
$[\text{N}(\text{C}_6\text{H}_4\text{Br-4})_3]^{\text{+•}}$	MeCN	0.67
Ag(I)	CH ₂ Cl ₂	0.65
1st Dication	CH ₂ Cl ₂	0.20
DDQ	MeCN	0.13
Ph ₃ C ⁺	MeCN	-0.11