

DPST Accessories and Auxiliary

DPST Redox Standards

We offer two kinds of DPST redox standards in 100 ml, 500 ml and 1 l plastic bottles.

DPST Redox Standard	Redox Potential
$\bullet\text{Fe}(\text{CN})_6 \bullet_3 / \bullet\text{Fe}(\text{CN})_6 \bullet_4$	U = 225 +/- 5 mV
$\bullet\text{Fe}(\text{CN})_6 \bullet_3 / \bullet\text{Fe}(\text{CN})_6 \bullet_4$	U = 250 +/- 5 mV

U: Pt vs. Ag/AgCl, KCl, c = 3,0 mol/l, 20 °C

the company of innovations

DPST BEHNERT GMBH
DIREKT POTENTIOMETRISCHE SENSOR TECHNIK