```
SC-Database
Software version = 5.81  Data version = 4.62
Experiment list contains 2 experiments for
 (no ligands specified)
 Metal : Md+++
 (no references specified)
 (no experimental details specified)

*****************************************************************************
e-                     HL    Electron           (442)
Electron;
-----------------------------------------------------------------------------
Metal      Mtd Medium Temp Conc Cal Flags Lg K values       Reference ExptNo
-----------------------------------------------------------------------------
Md+++      oth none   25°C  0.0  U                        1967MCa   (641)   1
                                          K(Md+e=Md++)=-1.7, -100 mV
Estimated value
*****************************************************************************
C14H22N2O8            H4L    CDTA             CAS 482-54-2  (200)
trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraethanoic acid;
-----------------------------------------------------------------------------
Metal      Mtd Medium Temp Conc Cal Flags Lg K values       Reference ExptNo
-----------------------------------------------------------------------------
Md+++      dis R4N.X  20°C 0.10M U        K1=19.7        1990GBc (88716)   2
Medium: NH4ClO4

REFERENCES

  1990GBc  B Gorski,G Buklanov et al; Radiochim.Acta,51,59 (1990)
  1967MCa  J Maly,B Cunningham; Inorg.Nucl.Chem.Lett.,3,445 (1967)

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END
```