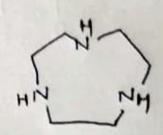
a) en : ethylenediammine

HN (Mg CHONH)

b) dien: d'ethylenetriamonine

non checis NH-cus che NNS

ec) tacn -: 1,3,7-triaza-Cyclononane



d) trien: triethylenetetra-ammine

MUCHECHENN CHECHENN CHECHENNE

e) tren -: trus (2-amminoethyl) amine

JUPAC

2,4-pantonediono

111

YOU

- nacnac

acetyl acetonato

N.N'-diphenyl-2,4-diminato

dppe -: diplompt

1,2-bis (diphenylphosphino) ethane

10h =)



-> BINAP: 2,2'-bis (diphenylphosphino) -1,1'-binapthyl

2.2-charace 6's-Cratiller

3480I

9.4 -1

Salen

IUPAC

2,2'-ethylene bis-(nitri/omethylidene)side - diphenoxide. 9.5

He- Salen

[Co(NH3)4 H20 CL] BY, ON [Co(NH3)4 BY] CI-H20

J Ag NO3

2 Ag Br

Agcl

-> Hydrate isomen & Ionisation isomen.

(Pt (MM3)4) [Ptcl4] [Ptcl4] [Ptcl4] [Ptcl3 NM3] Coordination isomen -: [Pt(NM3)3cl] [Ptcl3 NM3] Polymerisation isomen -: 1

[Pt (NM3)2 c)2]
cis & +2000.

8.0

[co(bpy)2(cn)2] [fe(bpy)(cn)4] [fe(bpy)2(cn)4] [fe(bpy)2(cn)2] + [co(bpy)(cn)4] [fe(bpy)3] 3+ [co(cn)6] 3-

bpy = on o

o bridging mode.