4.1 STABILIZERS
4.1.1 AMINO ACIDS
- ARG, LYS, GLY, also mixtures Cf. Synthamin etc, EACA, Ampholines

4.1.2 DETERGENTS
- Tween 20/80, Triton x-100, CTAB, MTAB, DOC, Betaines

4.1.3 INHIBITORS
- DFP, PMSF, APMSF, PPACK, DAPA, Ez, Hirudin, ATIII/Heparin

4.1.4 METAL IONS
- Ca++, Mg++, Zn++, Mn++, Sr++, Co++

4.1.5 POLYMERS
- ACID: Heparin, DEX SO4, CMC, Carrag, ALG, PECT, Xanth.
  Polyphosphates and many others
- NEUTRAL: Dextran, Ficoll, Guar, Carob, PEG, HES (HO)Ha-Cell
- BASIC: Protamine, Polybrene, DEAE-Dextran and many others
- POLY AMINO ACIDS: Poly-LYS, Poly GLU, Poly ASP etc
- PROTEINS: ALB, Gelatin, vWF, other

4.1.6 REDUCING AGENTS AND ANTI-OXIDANTS
- Glutathione, DTT, BME, NaBH4, NaCNBH4, Dithionite Ascorbic Acid,
  Butylated Hydroxyanisole

4.1.7 SUGARS
- Glucose, Sucrose, Maltose, Lactose, Fructose, etc

4.1.8 SUGAR ALCOHOLS
- Sorbitol, Glycerol, Xylitol, Inositol etc

4.1.9 MISCELLANEOUS
- Ethanol, Propane Diol, DMSO, PrOH
- Triethanolamine, 1,6 DIAH, 1,5 DIAH, 1,4-Di-AB
- Enzymes
- Citrate and related acids (Citronate Glutaric etc.)
- SO4 and other structure promoting ions (PO4 etc)