

isoionic

A macro-ion of a polyampholyte (in particular a protein) is said to be isoionic if besides the polyampholyte and H^+ or OH^- ions (in general ions of the solvent) no other ions are present in the system.

Source:

PAC, 1972, 31, 577 (*Manual of Symbols and Terminology for Physicochemical Quantities and Units, Appendix II: Definitions, Terminology and Symbols in Colloid and Surface Chemistry*) on page 618