

ion selective electrode wikipedia - an ion selective electrode is also known as a specific ion electrode. It is a transducer or sensor that converts the activity of a specific ion dissolved in a solution into an electrical potential. The voltage is theoretically dependent on the logarithm of the ionic activity according to the Nernst equation. Ion selective electrodes are used in analytical chemistry and biochemistry. **cas no 12125 02 9 sigma aldrich** - search results for 12125 02 9 at sigma aldrich. Compare products. Select up to 4 products. Please select more than one item to compare. **differential ion mobility technology sciex** - transform your lab with best in class software tools to fit a wide range of application needs from advanced data mining processing and quantitation for basic research to drug discovery and development clinical research forensics food or environmental testing. We've got it covered. **accumet ph meters electrodes fisher scientific** - fisher scientific accumet meters have been leading the way in electrochemistry design and functionality since 1965. The accumet line includes benchtop and portable meters as well as a complete offering of electrodes to meet a wide range of laboratory needs. **carolina biological supply fisher scientific** - living specimens with 90 years of experience. Carolina Biological is the living specimen expert. Fisher Science Education is proud to offer Carolina's unmatched selection and convenient and coordinated delivery. **chapter 6 chemical sensors the national academies press** - the ideal chemical sensor is an inexpensive portable foolproof device that responds with perfect and instantaneous selectivity to a particular target chemical substance analyte present in any desired medium in order to produce a measurable signal output at any required analyte concentration. **water quality environmental measurement systems** - water quality testing is an important part of environmental monitoring. When water quality is poor, it affects not only aquatic life but the surrounding ecosystem as well. **highly selective oxygen reduction to hydrogen peroxide on** - shifting electrochemical oxygen reduction towards 2e pathway to hydrogen peroxide (H₂O₂) instead of the traditional 4e to water becomes increasingly important as a green method for H₂O₂. **rogers research group northwestern university** - rogers research group. We seek to understand and exploit interesting characteristics of soft materials such as polymers, liquid crystals, and biological tissues, and hybrid combinations of them with unusual classes of inorganic micro/nanomaterials: ribbons, wires, membranes, tubes, or related

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