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The basic purpose of depressants is to improve the selectivity of separation by preventing flotation of unwanted minerals. Since a reagent can prevent flotation by acting on a mineral surface or by reacting with the collector in bulk solution, depressants are specific to a mineral-collector-activator system.

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Depressants: Certain reagents function as depressants if they prevent the adsorption of the collector at the mineral/water interface or prevent the attachment of bubbles to a mineral surface. Both sodium sulfide and cyanide salts are used as depressants in the selective flotation of heavy metal sulfides.

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Formation of the Hydrogen Ion. pH describes how acidic or basic a solution is. Whether an aqueous solution reacts as an acid or a base depends on its hydrogen ion (H^+) content. In fact, the term "pH" originates from Latin and is an acronym for "potentia hydrogenii" - the power of hydrogen.

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