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web hydroxide any chemical compound containing one or more groups each comprising one atom each of oxygen and hydrogen bonded together and functioning as the negatively charged ion oh the positively charged portion of the compound usually is the ion of a metal e g sodium magnesium or aluminum although it may be an organic group web sodium hydroxide also known as lye and caustic soda is an inorganic compound with the formula naoh it is a white solid ionic compound consisting of sodium cations na and hydroxide anions oh sodium hydroxide is a highly caustic base and alkali that decomposes proteins at ordinary ambient temperatures and may cause severe chemical web oct 14 2022 safety information due to its strong corrosive qualities exposure to sodium hydroxide in its solid or solution form can cause skin and eye irritation according to the u s centers for disease control and prevention agency for toxic substances and disease registry workers in facilities where sodium hydroxide is manufactured or used should web nov 23 2017 hydroxide is a negatively charged ion comprised of oxygen and hydrogen atom bonded covalently with each other it normally attached with a positively charged metal to form a base e g naoh in aqueous solution these base give hydroxide ion oh according to arrhenius substance that forms hydroxide ion in aqueous solution is base web hydroxide is a diatomic anion with chemical formula oh it consists of an oxygen and hydrogen atom held together by a single covalent bond and carries a negative electric charge it is an important but usually minor constituent of water it functions as a base a ligand a nucleophile and a catalyst web mar 8 2022 hydroxide is a molecule that is made of an oxygen atom covalently bonded to a hydrogen atom hydroxide is a diatomic ion meaning that it is made of two atoms and carries a negative charge web hydroxide noun the monovalent anion oh consisting of one atom of hydrogen and one of oxygen mdash called also r n hydroxide ion web hydroxide ho cid 961 structure chemical names physical and chemical properties classification patents literature biological activities safety hazards web nov 11 2022 magnesium is a naturally occurring mineral magnesium hydroxide reduces stomach acid and increases water in the intestines which may induce bowel movements magnesium hydroxide is used as a laxative to relieve occasional constipation magnesium hydroxide is also used as an antacid to relieve indigestion sour

stomach and heartburn web hydroxide properties the ion forms salts where some of them dissociate in an aqueous solution to liberate solvated hydroxide ions it is a minor constituent of water when a strongly electropositive center and hydroxide are attached to each other hydroxide may ionize itself to liberate a hydrogen cation and makes the parent compound an acid

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