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[orp oxidation reduction potential or redox measurement in](#) Aug 02 2022 orp oxidation reduction potential or redox is typically measured to determine the oxidizing or reducing potential of a water sample it indicates possible contamination and is reflective of a combination of the effects of all the dissolved species in the medium

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naming organic molecules chemistnate May 31 2022 the longest chain here is 6 carbons long will use hex this molecule has an oh on the end so it s an alcohol we end alcohols with ol at the end

clc chemistry resources chemistry learning center Sep 03 2022 if you are looking for some ideas and strategies to help you to do your best in college chemistry you ve come to the right place there are no universal answers each person finds his or her own path to success but you don t have to go it alone here you will find the wisdom

reasons why a percentage yield is over 100 percent nagwa Jul 01 2022 which of the following explains why a reaction yield may appear to be above 100 a the product of the reaction contains impurities b the reagents are of high purity c all reactions are complete therefore all reactants are converted to products d there are two or more reactions that occur simultaneously so that some reactants are converted to products