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Intravenous (IV) saline solutions are often administered to patients in thehospital. Normal saline solution contains 0.90g NaCl in exactly 100. ml of solution. Calculate the molarity of this solution. © POGIL 2005, 2006 3/5Revised by: Lorraine Giloni, ««GreetingLine»» and Kelly LevyEdited by Linda Padwa and David Hanson, Stony Brook University

### Molarity - Pogil - Yumpu

Buffers POGIL.notebook 3 April 14, 2015 Apr 610:20 AM If we add a strong base to a solution that contains a weak acid, the reaction is complete in which the strong base reacts with the

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