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They are ^{37}Cl and ^{35}Cl . ^{36}Cl is the stable radioisotope of chlorine. Sodium chloride is the most common compound of chlorine whereas the simplest is hydrogen chloride. Sodium chloride

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has a molecular formula NaCl whereas hydrogen chloride has a molecular formula HCl . It is highly reactive.

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Na and Cl. Question 9. On the basis of composition, how is matter
classified? Answer: Pure substance; ... ' B ' dissolved 50 g of
NaOH in 100 g of water while ' C ' dissolved 50 g of NaOH in
water to make 100 mL of ...

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