

after 5 days incubation at 293 K.
total dissolved solids

[EMT411] _____ is measured spectroscopically at 425 nm radiation by making a colour complex with Nessler's reagent
Ammonia

[EMT411] Chemical Oxygen Demand is the amount of dissolved _____ required to cause chemical oxidation of the organic material in water.
oxygen

[EMT411] _____ demands are key indicators of the environmental health of a surface water supply.
A and B

[EMT411] Barium chloride is used for producing _____ due to barium sulphate and a mixture of organic substance (Glycerol or Gum acetia)
turbidity

[EMT411] _____ is measured by nephelometric method in which the concentration of turbidity is measured against the known concentration of synthetically prepared sulphate solution.
sulphate

[EMT411] Biochemical Oxygen Demand is a measure of organic material contamination in _____ specified in mg/L.
water

[EMT411] Sodium chloride is used to prevent the settling of _____
turbidity

[EMT411] Whenever the pH touches 8.3, the presence of _____ is indicated
carbonates

[EMT411] _____ affect the toxicity of many substances in the water.
all of the above