

Saturated salt:

By the analysis of pure sodium chloride, magnesium chloride and pure water preparation to ion (distilled water).

The volume of a dissolved salt should account for 50 to 90% of the volume of saturated solution. Then place the saturated salt solution under the interesting, seal (cover cap) cooled to ambient temperature can be used only for 12 hours.



Sodium chloride saturated liquid available analysis about 15 grams of pure sodium chloride to put in a petri dish and 10 grams of pure water, or sodium chloride and water in a ratio of 2:1 in glass bottles.



Availability analysis of pure magnesium chloride magnesium chloride saturated liquid to put in a petri dish about 18 g plus 3 ~ 4 grams of pure water. Or magnesium chloride and pure water in the proportion of 6:1 put in glass bottles. Analyte is expected to need to use magnesium chloride correction below 0.4