

**General & Useage information**

Barbitone buffer ready to use ( sterile) for use in blood coagulation work .  
It contain preservatives to control microbial growth to enhance the shelf life.  
Supplied as 100ml of sterile ready to use buffer .

**Specification**

Supplied at the stated pH + or – 0.1 pH units .  
Based on sodium chloride, barbitone sodium.

**Method**

Commonly used as a blood coagulation reagent for which we would expect the laboratory to have its own standard operating procedure. If method information is required please contact us.

**Storage:**

Store reagent at cool room temperature in darkened cupboard away from direct sunlight. Shelf life 1 year.

**No additional reagents required****Material safety Data Section**

Contains harmless, sodium chloride , barbitone sodium and very small amounts of chlorinated phenols as preservatives. These products would be considered harmless in normal usage. However, do not consume these reagents and as always use good laboratory practise when handling laboratory reagents.

**Waste disposal :**

Clean the spillage area with detergent & water and run the waste to sewer drains.  
Unused reagent can be disposed of by disposal to public sewer dilution greatly with tapwater.

Packaging should be rinsed with water and recycled as polyethylene, paper & cardboard.

**Unsatisfactory performance**

As part of our duty to monitor product performance and our policy of continual improvement. Please report to us any unsatisfactory performance you may experience with this product. If any reagent degrades before expiry of shelf life we will replace that reagent free of charge. GCC Diagnostics guarantees the quality of this product, the user should however determine the suitability of this product for their intended use.

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