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# **Protocols For Nucleic Acid Analysis By Nonradioactive Probes Methods In Molecular Biology**

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- US In assembling this book,

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by Nonradioactive Probes, I have

endeavored to select protocols that

have wide applicability. My aim in

doing so is to allow nucleic acid

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tissue by the standard protocol. The  
minimum concentration of DNA  
required for detection on agarose  
gel when stained with ethidium  
bromide is 2 ng. Mix the nucleic  
acid samples with 10X loading  
buffer. Generally, 3  $\mu$ L of the  
loading buffer is sufficient but  
lesser volume may be used for  
samples less than 10  $\mu$ L. Nucleic  
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solution of 0.5 $\mu$ g/ml ethidium  
bromide for 30 minutes at room  
temperature, or in a solution of  
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to 1:10,000 in the same type of

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