

Saliva DNA Reagent

(Saliva DNA protection reagent)

Introduction

Saliva DNA Reagent is a safe saliva DNA protectant. It can quickly penetrate into lytic cells, inactivate nuclease, and protect DNA from degradation. Fecal samples soaked in the reagent and fully dispersed can be stored at room temperature (25°C) for 2 weeks, 4°C for 1 month, or -20°C/-80°C for long-term storage.

Content

Product Content	Saliva DNA Reagent
P8320	500 ml

Storage

Saliva DNA Reagent can be stored at room temperature for 18 months; If crystallization occurs during storage, dissolve it completely in a 55°C water bath.

Note

- Do not eat, drink or clean your mouth for at least 1 hour before taking the saliva sample.
- Do not cough into mucus or sputum while spitting into the bottle or tube

Usage

1. Spit about 1.5~2ml saliva directly into 5ml centrifuge tube.
2. Add equal volume of Saliva DNA Reagent.
3. Cover tightly and mix upside down 5-10 times.
4. Label or bar code.
5. Samples can be stored at room temperature for more than 3 months without degradation of DNA.