

DA0970

Specimen Preservation Reagent



Intended Use

This kit is used for tissue and cytopathological analysis specimen preservation.

Features



Virus inactivation



Prevent RNA degradation

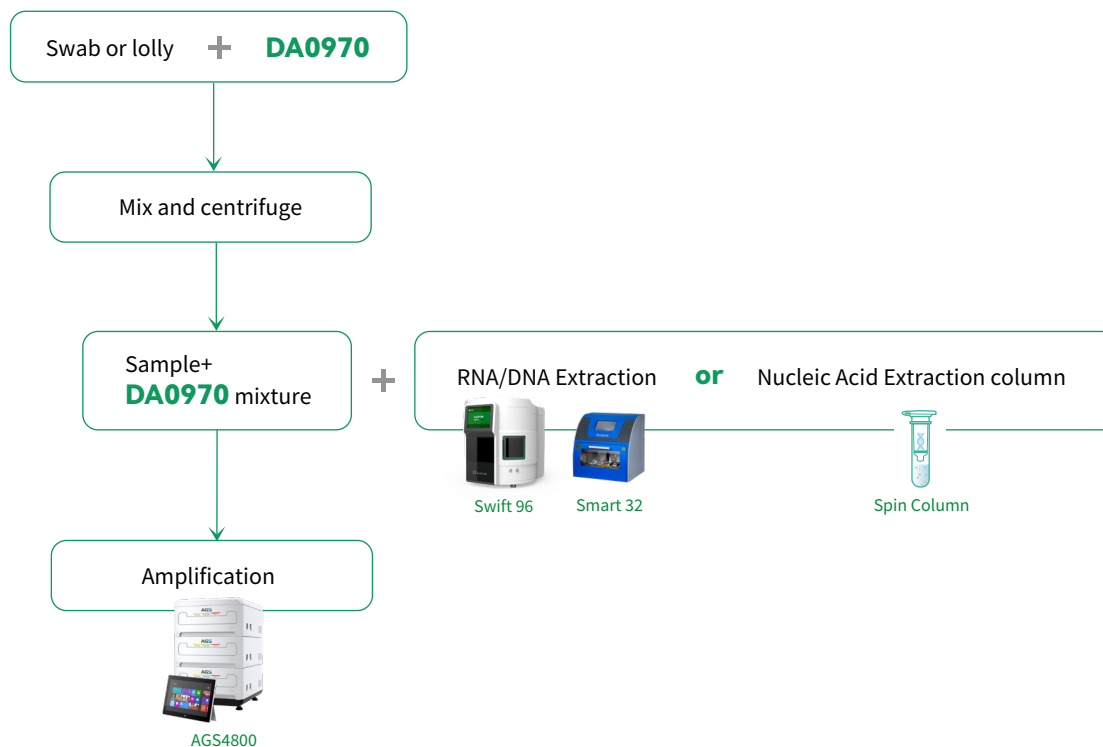


Transportation and storage at RT

Principle

Guanidinium is the main component of the Specimen Preservation Reagent. It can lyse and denature virus and microorganisms in the cells, meanwhile it inhibits/denature the RNase, thereby preserving the RNA in the specimen.

Procedure



Order Information

Description	Cat. No	Specification(Tests/Kit)
Specimen Preservation Reagent	DA0970	1.5mL/tube, 100tubes/kit
		3mL/tube, 100tubes/kit
		5mL/tube, 100tubes/kit
		6 mL/tube, 100 tubes/kit
		10mL/tube, 50tubes/kit
		500mL/bottle, 1 bottle/kit

Daan Gene Co., Ltd.

CHINA (Headquarters)

📍 **Add.:** No.19, Xiangshan Road, Science Park, High & New Technology Development District, Guangzhou, Guangdong, P.R. China
☎ **Tel.:** +86-20-32068126
☎ **Fax:** +86-20-32068352
✉ **Email:** marketing@daangene.com

CANADA office

📍 **Add.:** #413-4538 Kingsway, Burnaby, BC V5H 4T9, Canada
☎ **Tel.:** +16044517588
☎ **Fax:** +604451.7587
✉ **Email:** gbai@daangene.net

COLOMBIA office

📍 **Add.:** Cl 93 No.16 46 Of 702, Bogotá D.C.
☎ **Tel.:** +57 3103940417
✉ **Email:** alonso.zheng@daangene.net

🌐 **Website:** <https://en.daangene.com/>

