



Product Datasheet

Vazyme - FreeZol Reagent (R711-01)

| Description | FreeZol Reagent is widely applicable to the extraction of total RNA from cultured cells, animal tiss |
|------------------------|--|
| Storage | Store at $2\sim$ 8°C and transport them at room temperature. |
| Note | For research use only |
| Application notes | Safe and low in toxicity: No need for toxic and harmful reagents such as chloroform and β -mercaptoethanol Ease to use: RNA extraction in a monophasic system, no phase separation, all operations at room temperature High RNA quality: High purity and integrity of RNA at a yield comparable to the traditional Trizol method https://vazyme-website-us.s3.amazonaws.com/acdd6c7f621047fbbd63d7799f6e20b1 |
| Expiration Date | 12 months from date of receipt. |



Biorbyt Ltd.

7 Signet Court, Swann's Road, Cambridge, CB5 8LA, United Kingdom Email: **info@biorbyt.com** | Phone: **+44 (0) 1223 859-353** | Fax: +44 (0)1223 280 240

Biorbyt LLC

68 TW Alexander Drive
br>Research Triangle Park
br>Durham, North Carolina
br>27709. United States

Email: info@biorbyt.com | Phone: +1 (415) 906-5211 | Fax: +1 (415) 651-8558