

## ARG83105 DNase I ELISA Kit

Package: 96 wells  
Store at: 4°C

### Summary

Product Description	DNase I ELISA Kit is designed for the quantitative detection of residual Dnase I content added in RNA pharmaceuticals processes by using a double-antibody sandwich method.
Tested Application	ELISA
Sensitivity	1 ng/mL
Standard Range	1-64 ng/mL

### Application Instructions

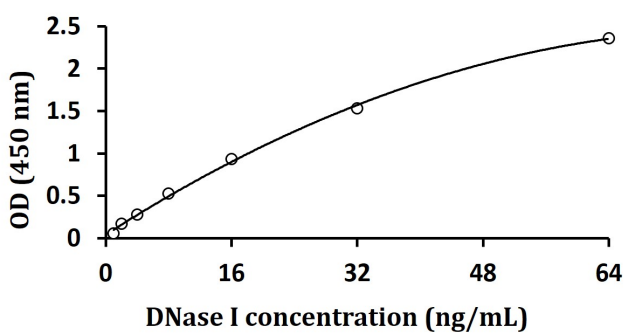
Assay Time ~3.5 hours

### Properties

**Storage instruction** Store the kit at 4°C. Keep microplate wells sealed in a dry bag with desiccants. Do not expose test reagents to heat, sun or strong light during storage and usage. Please refer to the product user manual for detail temperatures of the components.

**Note** For laboratory research only, not for drug, diagnostic or other use.

### Images



ARG83105 DNase I ELISA Kit standard curve image

ARG83105 DNase I ELISA Kit results of standard run with optical density reading at 450 nm