

DNase procedure for quantitative RT-PCR RNA
-->use Rnase-free DNase

- 1.) Use 1 μL DNase < 20 μg RNA.
Use 2 μL DNase > 20 μg , but < 45 μg RNA.
Use 3 μL DNase > 45 μg RNA.
- 2.) Use 10X buffer supplied by manufacturer.
- 3.) Use appropriate volume, ~50 μL .
- 4.) 37°C 30m.
- 5.) Clean-up with Qiagen Rneasy.