



### CERTIFICATE OF ANALYSIS

## Ribbon-Typed Decoy Oligonucleotide

Cat.No.: GDS-DN25102

Reanalysis Period: 12 months

Target Protein : NF- $\kappa$ B

Number of Binding Site: single

Molecular Weight: 15,170.77

Modification: Phosphorothioate(partial)

The Amount of Contents: 0.5mg per vail

Purity by HPLC: Refer to the following sheet

Shipment Form: Freeze-drying

Storage: Controlled Room Temperature or lower, dry

This product use for labolatory only.





#### CERTIFICATE OF ANALYSIS

# Ribbon-Typed Decoy Oligonucleotide (Scrambled)

GDS-DN25102 Cat.No.:

Reanalysis Period: 12 months

 $NF-\kappa B$  (scrambled) Target Protein :

Number of Binding Site : single

Molecular Weight: 15,170.77

Modification: Phosphorothioate(partial)

0.5mg per vail The Amount of Contents :

Refer to the following sheet Purity by HPLC:

Shipment Form : Freeze-drying

Controlled Room Temperature or lower, dry Storage :

This product use for labolatory only.

#### Distributor



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