



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. U0304

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. U0314

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. U1023

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. V0224

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. V0602

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. V0820

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. V1203

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. W0303

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. W0616

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. W1025

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. X0131

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. X1107

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. X0614

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. X0816

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Y0125

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Y0530

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Y1102

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Z0618

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Z0819

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. Z1126

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. ZA0812

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. ZB0127

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. ZC0610

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.



CERTIFICATE OF ANALYSIS

Product **NORMAL RABBIT SERUM**

Catalog No. S-5000

Amount 20 ml

Lot No. ZC0922

Other Remarks:

This serum was collected from normal, healthy animals. The serum was heat-treated at 56 °C for 2 hours, allowed to remain at 4 °C for several weeks, centrifuged to remove precipitates and filtered through a 0.45 µm filter. This serum contains 0.08% sodium azide as a preservative.