

Isotype: IgG2a Clone Name: OX-27 Conjugations: R. Phycoerythrin (RPE) Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst	LS-C57425
Clonality: Monoclonal Isotype: IgG2a Clone Name: OX-27 Conjugations: R. Phycoerythrin (RPE) Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10% cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	MHC Class I RT1Ac
Isotype: IgG2a Clone Name: OX-27 Conjugations: R. Phycoerythrin (RPE) Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry (1:1) (Optimal dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Mouse
Clone Name: OX-27 Conjugations: R. Phycoerythrin (RPE) Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Monoclonal
Conjugations: R. Phycoerythrin (RPE) Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10% cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	lgG2a
Immunogen Species: Rat Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	OX-27
Antigen Type: Cells Immunogen: PHA activated rat lymphocytes. Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	R. Phycoerythrin (RPE)
Immunogen:PHA activated rat lymphocytes.Specificity:Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A)Reactivity:RatPurification:Affinity purifiedReconstitution:Distilled Water.Presentation:Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA.Recommended Storage:+4°C, avoid freezingUsage Summary:Flow Cytometry: Use 10 ul of the suggested working dilution to label 10% cells in 100 ul. Method sheets are available on request.Uses:Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher)Size:100 tstRequested From:JapanLaboratory Reagent For In Vitro Research Use Only	Rat
Specificity: Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Cells
(RT-1Å) (RT-1Å) Reactivity: Rat Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	PHA activated rat lymphocytes.
Purification: Affinity purified Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Recognizes a polymorphic determinant (c haplotype) of rat Class I MHC Antigen (RT-1A)
Reconstitution: Distilled Water. Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Rat
Presentation: Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA. Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Affinity purified
Recommended Storage: +4°C, avoid freezing Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Distilled Water.
Usage Summary: Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Lyophilized, PBS, 0.09% sodium azide, 1.0% BSA.
100 ul. Method sheets are available on request. Uses: Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher) Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	+4°C, avoid freezing
Size: 100 tst Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Flow Cytometry: Use 10 ul of the suggested working dilution to label 10^6 cells in 100 ul. Method sheets are available on request.
Requested From: Japan Laboratory Reagent For In Vitro Research Use Only	Flow Cytometry (1:1) (Optimal dilution to be determined by the researcher)
Laboratory Reagent For In Vitro Research Use Only	100 tst
· · · · · · · · · · · · · · · · · · ·	Japan
Not for resale without prior written consent from LifeSpan BioSciences, Inc.	poratory Reagent For In Vitro Research Use Only
Created on 10/2/2014	