

## ARG42263 anti-CD120a / TNFR1 antibody [H398] (low endotoxin)

Package: 100 µg  
Store at: -20°C

### Summary

Product Description	Azide free and low endotoxin Mouse Monoclonal antibody [H398] recognizes CD120a / TNFR1
Tested Reactivity	Hu
Tested Application	FACS, FuncSt, IHC-Fr, IHC-P, IP
Specificity	The mouse monoclonal antibody H398 recognizes the extracellular domain of CD120a, a 55 kDa receptor for tumor necrosis factor. The antibody blocks biological activity of both natural and recombinant human TNF alpha and TNF beta.
Host	Mouse
Clonality	Monoclonal
Clone	H398
Isotype	IgG2a
Target Name	CD120a / TNFR1
Species	Human
Immunogen	Recombinant full length Human CD120a.
Conjugation	Un-conjugated
Alternate Names	TNF-R; p60; TNFAR; CD antigen CD120a; TNFR55; TBP1; TNF-RI; TNFR1-d2; Tumor necrosis factor receptor superfamily member 1A; FPF; TNFR60; CD120a; TNFR1; p55; TNF-R55; TNF-R-I; MS5; TNFR-I; Tumor necrosis factor receptor 1; TBP1; Tumor necrosis factor receptor type I; TNF-R1; p55-R

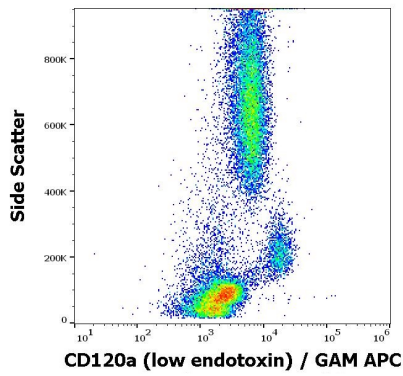
### Application Instructions

Application table	Application	Dilution
	FACS	1 - 4 µg/ml
	FuncSt	Assay-dependent
	IHC-Fr	Assay-dependent
	IHC-P	Assay-dependent
	IP	Assay-dependent

**Application Note** \* The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.

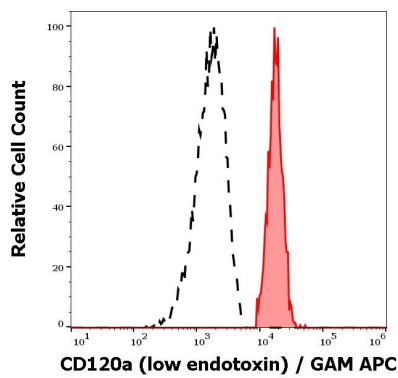
### Properties

Form	Liquid
Purification	Purification with Protein A.
Purification Note	



ARG42263 anti-CD120a / TNFR1 antibody [H398] (low endotoxin)  
FACS image

Flow Cytometry: Human peripheral whole blood stained with ARG42263 anti-CD120a / TNFR1 antibody [H398] (low endotoxin) at 3 µg/ml dilution, followed by APC-conjugated Goat anti-Mouse antibody.



ARG42263 anti-CD120a / TNFR1 antibody [H398] (low endotoxin)  
FACS image

Flow Cytometry: Separation of Human monocytes (red-filled) from CD120a negative lymphocytes (black-dashed). Human peripheral whole blood stained with ARG42263 anti-CD120a / TNFR1 antibody [H398] (low endotoxin) at 3 µg/ml dilution, followed by APC-conjugated Goat anti-Mouse antibody.