

## SLC3A2

### Mouse Anti-Human SLC3A2/CD98 Clone MEM-108 mAb

<b>Catalog No.</b>	MON1070	<b>Quantity:</b>	100 µg
<b>Alternate Names:</b>	4F2, 4F2HC, 4T2HC, CD98, CD98HC, MDU1, NACAE, 4F2 cell-surface antigen heavy chain, 4F2 heavy chain, CD98 heavy chain, antigen defined by monoclonal antibody 4F2, heavy chain, antigen identified by monoclonal antibodies 4F2, TRA1.10, TROP4, and T43, heavy chain, lymphocyte activation antigen 4F2 large subunit, monoclonal antibody 44D7		
<b>Description:</b>	Mouse Anti-Human SLC7A5/CD98 Clone MEM-108 mAb		
<b>Concentration:</b>	1.0 mg/ml		
<b>Gene ID:</b>	6520		
<b>Specificity:</b>	The antibody reacts to the CD98 antigen. The specificity has been determined by flow cytometry with several cell lines and reactivity with CD97 transfectants.		
<b>Host:</b>	Mouse		
<b>Isotype:</b>	IgG1		
<b>Clone:</b>	MEM-108		
<b>Formulation:</b>	Liquid in PBS containing 15 mM sodium azide, pH 7.4. <b>Precaution:</b> Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
<b>Applications:</b>	Flow Cytometry Immunoprecipitation. The optimal working dilution should be tested by serial dilution.		
<b>Storage &amp; Stability:</b>	Store undiluted antibody at 2-4°C until expiration date. For long-term storage aliquot antibody and store at -20°C. <b>Avoid repeated freeze-thaw cycles.</b>		

**NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.**

