

## FAS

### Mouse Anti-Human FAS Receptor/CD95 Clone ICO-160 mAb

<b>Catalog No.</b>	MON2038	<b>Quantity:</b>	100 µg
<b>Alternate Names:</b>	ALPS1A, APO-1, APT1, CD95, FAS1, FASTM, TNFRSF6, APO-1 cell surface antigen, CD95 antigen, Fas AMA, Fas antigen, apoptosis antigen 1, tumor necrosis factor receptor superfamily member 6, tumor necrosis factor receptor superfamily, member 6		
<b>Concentration:</b>	100 µg/ml.		
<b>Gene ID:</b>	355		
<b>Specificity:</b>	The antibody detects CD95 selectively expressed by activated lymphocytes and by a subset of monocytes in peripheral blood and induces apoptosis of activated T and B cells, NK cells and thymocytes. CD95 is a transmembrane glycoprotein of 40 to 50 kD with N-glycosidic-linked polysaccharides.		
<b>Host:</b>	Mouse		
<b>Source:</b>	A BALB/c mouse was immunized with activated PBL and the isolated splenocytes were fused with NS1 cells.		
<b>Isotype:</b>	IgG2a		
<b>Clone:</b>	ICO-160		
<b>Formulation:</b>	100 µg purified material in PBS with 0.05% sodium azide. <b>Precaution:</b> Sodium azide is a poisonous and hazardous substance which should be handled by trained staff only.		
<b>Applications:</b>	The antibody can be applied for induction of apoptosis in activated cells and is also useful with IHC in frozen section and flow cytometry.		
<b>Storage &amp; Stability:</b>	Store antibody at 2-8°C until expiration date.		

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

