

Species	Ig Subclass	Crosslinking Efficiency
Human	IgG1	+++
	IgG2	+++
	IgG3	+++
	IgG4	+++
	IgA	-
	IgM	-
Mouse	<b>IgG1</b> ( <i>Separate Product</i> )	++ *
	IgG2a	+++
	IgG2b	++
	IgG3	+++
Rat	IgG1	+
	IgG2a	-
	IgG2b	-
	IgG2b kappa	+
	IgG2c	+++
Goat	IgG	++
Rabbit	IgG	+++
Sheep	IgG	++
Cow/Bovine	IgG	++
Dog	IgG	++
Cat/Feline	IgG	(Coming Soon)
Pig/Porcine	IgG	+++
Guinea Pig	IgG	+++
Armenian Hamster	IgG	+
Chicken	IgY	-
Donkey	IgG	+++
Horse/Equine	IgG	+++
Monkey	IgG	+++

+++ : Efficient Crosslinking, ++ : Moderate Crosslinking, + : Low Crosslinking, - : No Crosslinking

\* Labeling mouse IgG1 requires the use of **oYo-Link mIgG1**. **oYo-Link mIgG1** is available upon request as **a separate product** with the following labels: Oligo Custom, Single-Biotin, DBCO, Azide, VcMMAE, DM1, and Thiol. **oYo-Link mIgG1 should only be used to label mouse IgG1**. It is not compatible with other antibodies