

<i>1° Antibody</i>	<i>Dilution</i>	<i>Manufacturer</i>	<i>Time in water bath (minutes)</i>	<i>Peroxidase blocking solution</i>	<i>Serum blocking solution</i>	<i>2° Antibody</i>
<b>Rat antihuman CD3</b>	1:100	AbD Serotec - BioRad	20	6% hydrogen peroxide in methanol	10% normal goat serum Vector Laboratories S-1000	Goat anti-rat Vector Labs
<b>Mouse antihuman FoxP3</b>	Neat	Obtained from Alison Banham et. al. at The University of Oxford (11)	40	6% hydrogen peroxide in methanol	10% normal horse serum Vector Laboratories S-2000	Horse antimouse/ rabbit Vector Labs
<b>Rabbit antihuman IL-17A</b>	1:4000	AbD Serotec - BioRad	40	6% hydrogen peroxide in methanol	10% normal horse serum Vector Laboratories S-2000	Horse antimouse/ rabbit Vector Labs.