

Anti-h IgG clones

Product data

Product name	Product code	Class	Affinity (l/mol)	Method	Buffer
Anti-h IgG 7701 SPRN-5	100087	IgG _{2a}	2.0 x 10 ¹⁰	RIA	SPRN6.0

Antibody classes, sub-classes and affinities are determined during the development phase of the products. They are not determined from each purification lot and therefore they should be taken only as indicative. Obtained affinity values are dependent on the used method and antigen material. Composition of different buffers are:

SP	0.9% NaCl	SPR	37 mM citrate, 125 mM phosphate, pH 6.0
SPRN6.0	37 mM citrate, 125 mM phosphate, pH 6.0, 0.9% NaCl	SPTN	50 mM Na-citrate, 0.9% NaCl, pH 5.5, 6.0, 6.5 or 7.0
SPRN6.5	29 mM citrate, 142 mM phosphate, pH 6.5, 0.9% NaCl	SPTNE	50 mM Na-citrate, 0.9% NaCl, 25% ethylene glycol

Number in product name indicates the concentration of the product as mg/ml (+/- 10%)

Unless otherwise indicated all products contain 0.095% Na-azide. Sodium azide is harmful if swallowed.

Note: *Ethylene glycol is toxic if swallowed.*

Pair recommendations

Solid	Label	Notes
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Notes

References

Roivainen, M., Alfthan, G., Jousilahti, P., Kimpimäki, M., Hovi, T., and Tuomilehto, J., (1998) Enterovirus infections as a possible risk factor for myocardial infarction. *Circulation*, 98:2534-2537

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