Landsteiner Von der Scheer

J. Exp. Med 1936

63, p. 325

(2 réactions croisées)

TABLE XXXIV

Molecular Composition of Specific Precipitates

Antigen	Antibody	Empirical composition of precipitate at				Composition of soluble compound in zone of partial inhibition
		Extreme[a] antibody excess	Antibody excess end of equivalence zone	Antigen excess end of equivalence zone	Zone of partial inhibition	
Ovalbumin	Rabbit	A_5G	A_3G	A_5G_2	A_2G	(AG)
Dye–ovalbumin	Rabbit	(A_5G)	(A_3G)	A_5G_2	A_2G_4	(AG_2)
Serum albumin	Rabbit	A_6G	A_4G	A_2G	A_2G	(AG)
Thyroglobulin	Rabbit	$A_{40}G$	$A_{14}G$	$A_{10}G$	A_2G	(AG)
Viviparus hemocyanin	Rabbit	—	$A_{120}G$	$A_{83}G$	$A_{35}G$	—
Tobacco mosaic virus	Rabbit	$A_{900}G$	$A_{450}G$	—	—	—
Diphtheria toxin	Horse	A_8G	A_4G	A_3G_2	AG	(AG_2)
Ovalbumin	Horse	(A_4G)	A_2G		AG	(AG_2)

A = antibody, G = antigen.
Formulas in parentheses are somewhat uncertain.
[a] For meaning of this and similar terms, see Figures 31a and 31b.