

Concurso: 33/2023-S		Año: 2023				
Grupo de concurso: MICROBIOLOGIA		Lote de concurso: 8				
ARTÍCULO	DESCRIPCIÓN TÉCNICA	Subunid.	Cant. Araba	Cant. Bizkaia	Cant. Gipuzkoa	Cant. Total
Salmonella antisera H: E factor antisera	Salmonella antisera H: E factor antisera	3 mL	0	0	1	1
Salmonella antisera H: f factor antisera	Salmonella antisera H: f factor antisera	3 ml	0	0	1	1
Salmonella antisera H: q,s,t,p,u	Salmonella antisera H: q,s,t,p,u	3 ml	0	0	1	1
Salmonella antisera H: x	Salmonella antisera H: x	3 ml	0	0	1	1
Salmonella antisera H: z15	Salmonella antisera H: z15	3 ml	0	0	1	1
Salmonella antisera H: Z29	Salmonella antisera H: Z29	3 ml	0	0	1	1
Salmonella antisera H: z6	Salmonella antisera H: z6	3 ml	0	0	1	1
Salmonella antisera H:q	Salmonella antisera H:q	3 ml	0	0	1	1
Salmonella antisera H:t	Salmonella antisera H:t	3 ml	0	0	1	1
Salmonella antisera O: 22 (group G)	Salmonella antisera O: 22 (group G)	3 ml	0	0	1	1
Salmonella antisera O: 23 (group G)	Salmonella antisera O: 23 (group G)	3 ml	0	0	1	1
Salmonella antisera O: 46 (group D2,D3)	Salmonella antisera O: 46 (group D2,D3)	3 ml	0	0	1	1
Salmonella antisera O:10 (group E1)	Salmonella antisera O:10 (group E1)	3 ml	0	0	1	1
Salmonella H: w factor antisera	Salmonella H: w factor antisera	3 ml	0	0	1	1
Salmonella HMC (H multi phase antisera)	Salmonella HMC (H multi phase antisera)	3 ml	0	0	1	1