

Cód. Artículo	Descripción	Precio Vta. s/IVA		
Línea DESCARTABLE				
6250	AGUJA DESC 16x5	3,608.26		
3037	Aguja DESC 25x12	3,293.41		
3339	AGUJA DESC 25x8	2,936.23		
2865	AGUJA DESC 40x12	3,293.41		
5361	AGUJA DESC 40x16 (cono blanco)	3,558.15		
3472	AGUJA DESC 40x8	2,936.23		
4545	AGUJA DESC 50x12	4,061.74		
4092	AGUJA DESC 50x8	4,061.74		
6692	AGUJA METALICA HIPODERM 10 x 10 mm	1,576.86		
6693	AGUJA METALICA HIPODERM 10 x 15 mm	6,462.01		
6729	AGUJA METALICA HIPODERM 10 x 18 mm	6,462.01		
6695	AGUJA METALICA HIPODERM 12 x 1.8 mm	6,462.01		
7689	AGUJA METALICA HIPODERM 12 x 15 mm	6,462.01		
7581	AGUJA METALICA HIPODERM 13 x 13 mm	6,462.01		
6697	AGUJA METALICA HIPODERM 15 x 1.5 mm	6,462.01		
6728	AGUJA METALICA HIPODERM 15 x 18 mm	6,462.01		
6699	AGUJA METALICA HIPODERM 20 x 15 mm	6,462.01		
6700	AGUJA METALICA HIPODERM 20 x 2.0 mm	6,462.01		
8044	AGUJA METALICA HIPODERM 20 x 20 mm	6,462.01		
6701	AGUJA METALICA HIPODERM 25 x 1.5 mm	6,462.01		
6702	AGUJA METALICA HIPODERM 30 x 1.8 mm	6,462.01		
7448	AGUJA METALICA HIPODERM 30 x 15 mm	6,462.01		
7447	AGUJA METALICA HIPODERM 35 x 18 mm	6,462.01		
6704	AGUJA METALICA HIPODERM 40 x 1.5 mm	6,462.01		
6707	AGUJA METALICA HIPODERM 40 x 1.8 mm	6,462.01		
6708	AGUJA METALICA HIPODERM 40 x 2.0 mm	6,462.01		
6691	AGUJA METALICA HIPODERM 5 x 0.6 mm	6,462.01		
6709	AGUJA METALICA HIPODERM 50 x 2.0 mm	6,462.01		
3096	AGUJA P/ SUTURA GRANDES (UNIDAD)	6,462.01		
5657	Guante tacto Flex (x 50 unid)	6,462.01		
4614	Guante tacto super flex x 100 uni	3,846.00		
6249	GUANTES EXAMEN LATEX L	5,942.07		
6248	GUANTES EXAMEN LATEX M	14,221.93		
6247	GUANTES EXAMEN LATEX S	9,449.62		
4167	Jeringa desc x .1 ml	9,449.62		
3487	Jeringa desc x .3 ml	9,449.62		
3351	Jeringa desc x .5 ml	68.40		
3446	Jeringa desc x 10 cc	74.11		
3034	Jeringa desc x 20 ml	81.21		
5660	Jeringa Desc x 30 cc	125.65		
3489	Jeringa desc x 60 ml	511.06		
6686	JERINGA TUBERCULINA FIX 3cc	326.03		
3452	SUE DEXTROSA 5% x 500ML	525.86	+	20.71%
3040	SUE FISIOLOGICA x 500ml	40,383.00	+	29.67%
3453	SUE RINGER LACTATO x 500ML	2,942.19	+	37.01%