

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
1	Chromotek	gta-10	10 reactions of GFP-Trap® Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
2	Chromotek	gta-20	20 reactions of GFP-Trap® Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
3	Chromotek	gta-100	100 reactions of GFP-Trap® Agarose. 2.5 mL slurry (5x gta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
4	Chromotek	gta-200	200 reactions of GFP-Trap® Agarose. 5 mL slurry (10x gta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
5	Chromotek	gta-400	400 reactions of GFP-Trap® Agarose. 10 mL slurry (20x gta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
6	Chromotek	gtak-20	Kit including 20 reactions of GFP-Trap® Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
7	Chromotek	gtma-10	10 reactions of GFP-Trap® Magnetic Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
8	Chromotek	gtma-20	20 reactions of GFP-Trap® Magnetic Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
9	Chromotek	gtma-100	100 reactions of GFP-Trap® Magnetic Agarose. 2.5 mL slurry (5x gtma-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
10	Chromotek	gtma-200	200 reactions of GFP-Trap® Magnetic Agarose. 5 mL slurry (10x gtma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
11	Chromotek	gtma-400	400 reactions of GFP-Trap® Magnetic Agarose. 10 mL slurry (20x gtma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
12	Chromotek	gtmak-20	Kit including 20 reactions of GFP-Trap® Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
13	Chromotek	gtd-10	10 reactions of GFP-Trap® Magnetic Particles M-270. 250 µL slurry.	10 rxns	44408	5%	As Per Rule
14	Chromotek	gtd-20	20 reactions of GFP-Trap® Magnetic Particles M-270. 500 µL slurry.	20 rxns	67805	5%	As Per Rule
15	Chromotek	gtd-100	100 reactions of GFP-Trap® Magnetic Particles M-270. 2.5 mL slurry (5x gtd-20).	100 rxns (5x 20 rxns)	284245	5%	As Per Rule
16	Chromotek	gtd-200	200 reactions of GFP-Trap® Magnetic Particles M-270. 5 mL slurry (10x gtd-20).	200 rxns (10x 20 rxns)	498838	5%	As Per Rule
17	Chromotek	gtd-400	400 reactions of GFP-Trap® Magnetic Particles M-270. 10 mL slurry (20x gtd-20).	400 rxns (20x 20 rxns)	897566	5%	As Per Rule
18	Chromotek	gtdk-20	Kit including 20 reactions of GFP-Trap® Magnetic Particles M-270 and lysis, dilution, wash and elution buffers.	20 rxns	85803	5%	As Per Rule
19	Chromotek	gtp-96	96-well plate coated with GFP VHH, recombinant binding protein.	96 rxns	40808	5%	As Per Rule
20	Chromotek	gt-250	250 µL (250 µg) GFP VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
21	Chromotek	gtb-250	250 µL (250 µg) GFP VHH, biotinylated recombinant binding protein.	250 µL	62959	5%	As Per Rule
22	Chromotek	gtak-iST-8	Kit for AP-MS sample preparation of GFP-fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
23	Chromotek	rta-10	10 reactions of RFP-Trap® Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
24	Chromotek	rta-20	20 reactions of RFP-Trap® Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
25	Chromotek	rta-100	100 reactions of RFP-Trap® Agarose. 2.5 mL slurry (5x rta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
26	Chromotek	rta-200	200 reactions of RFP-Trap® Agarose. 5 mL slurry (10x rta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
27	Chromotek	rta-400	400 reactions of RFP-Trap® Agarose. 10 mL slurry (20x rta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
28	Chromotek	rtak-20	Kit including 20 reactions of RFP-Trap® Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
29	Chromotek	rtma-10	10 reactions of RFP-Trap® Magnetic Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
30	Chromotek	rtma-20	20 reactions of RFP-Trap® Magnetic Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
31	Chromotek	rtma-100	100 reactions of RFP-Trap® Magnetic Agarose. 2.5 mL slurry (5x rtma-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
32	Chromotek	rtma-200	200 reactions of RFP-Trap® Magnetic Agarose. 5 mL slurry (10x rtma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
33	Chromotek	rtma-400	400 reactions of RFP-Trap® Magnetic Agarose. 10 mL slurry (20x rtma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
34	Chromotek	rtmak-20	Kit including 20 reactions of RFP-Trap® Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
35	Chromotek	rtd-10	10 reactions of RFP-Trap® Magnetic Particles M-270. 250 µL slurry.	10 rxns	44408	5%	As Per Rule
36	Chromotek	rtd-20	20 reactions of RFP-Trap® Magnetic Particles M-270. 500 µL slurry.	20 rxns	67805	5%	As Per Rule
37	Chromotek	rtd-100	100 reactions of RFP-Trap® Magnetic Particles M-270. 2.5 mL slurry (5x rtd-20).	100 rxns (5x 20 rxns)	284245	5%	As Per Rule
38	Chromotek	rtd-200	200 reactions of RFP-Trap® Magnetic Particles M-270. 5 mL slurry (10x rtd-20).	200 rxns (10x 20 rxns)	498838	5%	As Per Rule
39	Chromotek	rtd-400	400 reactions of RFP-Trap® Magnetic Particles M-270. 10 mL slurry (20x rtd-20).	400 rxns (20x 20 rxns)	897566	5%	As Per Rule

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40	Chromotek	rtdk-20	Kit including 20 reactions of RFP-Trap® Magnetic Particles M-270 and lysis, dilution, wash and elution buffers.	20 rxns	85803	5%	As Per Rule
41	Chromotek	rt-250	250 µL (250 µg) RFP VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
42	Chromotek	rtak-IST-8	Kit for AP-MS sample preparation of RFP-fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
43	Chromotek	sta-10	10 reactions of GST-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
44	Chromotek	sta-20	20 reactions of GST-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
45	Chromotek	sta-100	100 reactions of GST-Trap Agarose. 2.5 mL slurry (5x sta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
46	Chromotek	sta-200	200 reactions of GST-Trap Agarose. 5 mL slurry (10x sta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
47	Chromotek	sta-400	400 reactions of GST-Trap Agarose. 10 mL slurry (20x sta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
48	Chromotek	stak-20	Kit including 20 reactions of GST-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
49	Chromotek	st-250	250 µL (250 µg) GST VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
50	Chromotek	yta-10	10 reactions of Myc-Trap® Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
51	Chromotek	yta-20	20 reactions of Myc-Trap® Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
52	Chromotek	yta-100	100 reactions of Myc-Trap® Agarose. 2.5 mL slurry (5x yta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
53	Chromotek	yta-200	200 reactions of Myc-Trap® Agarose. 5 mL slurry (10x yta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
54	Chromotek	yta-400	400 reactions of Myc-Trap® Agarose. 10 mL slurry (20x yta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
55	Chromotek	ytak-20	Kit including 20 reactions of Myc-Trap® Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
56	Chromotek	ytma-10	10 reactions of Myc-Trap® Magnetic Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
57	Chromotek	ytma-20	20 reactions of Myc-Trap® Magnetic Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
58	Chromotek	ytma-100	100 reactions of Myc-Trap® Magnetic Agarose. 2.5 mL slurry (5x ytma-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
59	Chromotek	ytma-200	200 reactions of Myc-Trap® Magnetic Agarose. 5 mL slurry (10x ytma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
60	Chromotek	ytma-400	400 reactions of Myc-Trap® Magnetic Agarose. 10 mL slurry (20x ytma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
61	Chromotek	ytmak-20	Kit including 20 reactions of Myc-Trap® Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
62	Chromotek	yt-250	250 µL (250 µg) Myc VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
63	Chromotek	2yp-1	1 mg 2xMyc-peptide.	1 mg	19764	5%	As Per Rule
64	Chromotek	ytak-IST-8	Kit for AP-MS sample preparation of Myc-tagged fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
65	Chromotek	hta-10	10 reactions of Mdm4/HdmX-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
66	Chromotek	hta-20	20 reactions of Mdm4/HdmX-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
67	Chromotek	hta-100	100 reactions of Mdm4/HdmX-Trap Agarose. 2.5 mL slurry (5x hta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
68	Chromotek	hta-200	200 reactions of Mdm4/HdmX-Trap Agarose. 5 mL slurry (10x hta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
69	Chromotek	hta-400	400 reactions of Mdm4/HdmX-Trap Agarose. 10 mL slurry (20x hta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
70	Chromotek	htak-20	Kit including 20 reactions of Mdm4/HdmX-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
71	Chromotek	mta-10	10 reactions of MK2-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
72	Chromotek	mta-20	20 reactions of MK2-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
73	Chromotek	mta-100	100 reactions of MK2-Trap Agarose. 2.5 mL slurry (5x mta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
74	Chromotek	mta-200	200 reactions of MK2-Trap Agarose. 5 mL slurry (10x mta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
75	Chromotek	mta-400	400 reactions of MK2-Trap Agarose. 10 mL slurry (20x mta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
76	Chromotek	mtak-20	Kit including 20 reactions of MK2-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
77	Chromotek	mt-250	250 µL (250 µg) MK2 VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
78	Chromotek	pta-10	10 reactions of p53 N-term-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule

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79	Chromotek	pta-20	20 reactions of p53 N-term-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
80	Chromotek	pta-100	100 reactions of p53 N-term-Trap Agarose. 2.5 mL slurry (5x pta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
81	Chromotek	pta-200	200 reactions of p53 N-term-Trap Agarose. 5 mL slurry (10x pta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
82	Chromotek	pta-400	400 reactions of p53 N-term-Trap Agarose. 10 mL slurry (20x pta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
83	Chromotek	ptak-20	Kit including 20 reactions of p53 N-term-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
84	Chromotek	pta2-10	10 reactions of p53 C-term-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
85	Chromotek	pta2-20	20 reactions of p53 C-term-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
86	Chromotek	pta2-100	100 reactions of p53 C-term-Trap Agarose. 2.5 mL slurry (5x pta2-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
87	Chromotek	pta2-200	200 reactions of p53 C-term-Trap Agarose. 5 mL slurry (10x pta2-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
88	Chromotek	pta2-400	400 reactions of p53 C-term-Trap Agarose. 10 mL slurry (20x pta2-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
89	Chromotek	pta2k-20	Kit including 20 reactions of p53 C-term-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule
90	Chromotek	pt-250	250 µL (250 µg) p53 N-term VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
91	Chromotek	pt2-250	250 µL (250 µg) p53 C-term VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
92	Chromotek	mbta-10	10 reactions of MBP-Trap Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
93	Chromotek	mbta-20	20 reactions of MBP-Trap Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
94	Chromotek	mbta-100	100 reactions of MBP-Trap Agarose. 2.5 mL slurry (5x mbta-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
95	Chromotek	mbta-200	200 reactions of MBP-Trap Agarose. 5 mL slurry (10x mbta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
96	Chromotek	mbta-400	400 reactions of MBP-Trap Agarose. 10 mL slurry (20x mbta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
97	Chromotek	mbtak-20	Kit including 20 reactions of MBP-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
98	Chromotek	mbt-250	250 µL (250 µg) MBP VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
99	Chromotek	xta-10	10 reactions of PARP1-Trap Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
100	Chromotek	xta-20	20 reactions of PARP1-Trap Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
101	Chromotek	xta-100	100 reactions of PARP1-Trap Agarose. 2.5 mL slurry (5x xta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
102	Chromotek	xta-200	200 reactions of PARP1-Trap Agarose. 5 mL slurry (10x xta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
103	Chromotek	xta-400	400 reactions of PARP1-Trap Agarose. 10 mL slurry (20x xta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
104	Chromotek	xtak-20	Kit including 20 reactions of PARP1-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
105	Chromotek	xt-250	250 µL (250 µg) PARP1 VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
106	Chromotek	nta-10	10 reactions of mNeonGreen-Trap Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
107	Chromotek	nta-20	20 reactions of mNeonGreen-Trap Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
108	Chromotek	nta-100	100 reactions of mNeonGreen-Trap Agarose. 2.5 mL slurry (5x nta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
109	Chromotek	nta-200	200 reactions of mNeonGreen-Trap Agarose. 5 mL slurry (10x nta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
110	Chromotek	nta-400	400 reactions of mNeonGreen-Trap Agarose. 10 mL slurry (20x nta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
111	Chromotek	ntak-20	Kit including 20 reactions of mNeonGreen-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
112	Chromotek	ntma-10	10 reactions of mNeonGreen-Trap Magnetic Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
113	Chromotek	ntma-20	20 reactions of mNeonGreen-Trap Magnetic Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
114	Chromotek	ntma-100	100 reactions of mNeonGreen-Trap Magnetic Agarose. 2.5 mL slurry (5x ntma-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
115	Chromotek	ntma-200	200 reactions of mNeonGreen-Trap Magnetic Agarose. 5 mL slurry (10x ntma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
116	Chromotek	ntma-400	400 reactions of mNeonGreen-Trap Magnetic Agarose. 10 mL slurry (20x ntma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
117	Chromotek	ntmak-20	Kit including 20 reactions of mNeonGreen-Trap Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule

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118	Chromotek	nt-250	250 µL (250 µg) mNeonGreen VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
119	Chromotek	ntak-iST-8	Kit for AP-MS sample preparation of mNeonGreen-fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
120	Chromotek	ota-10	10 reactions of Halo-Trap Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
121	Chromotek	ota-20	20 reactions of Halo-Trap Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
122	Chromotek	ota-100	100 reactions of Halo-Trap Agarose. 2.5 mL slurry (5x ota-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
123	Chromotek	ota-200	200 reactions of Halo-Trap Agarose. 5 mL slurry (10x ota-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
124	Chromotek	ota-400	400 reactions of Halo-Trap Agarose. 10 mL slurry (20x ota-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
125	Chromotek	otak-20	Kit including 20 reactions of Halo-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
126	Chromotek	ot-250	250 µL (250 µg) Halo VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
127	Chromotek	wta-10	10 reactions of SNAP/CLIP-tag®-Trap Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
128	Chromotek	wta-20	20 reactions of SNAP/CLIP-tag®-Trap Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
129	Chromotek	wta-100	100 reactions of SNAP/CLIP-tag®-Trap Agarose. 2.5 mL slurry (5x wta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
130	Chromotek	wta-200	200 reactions of SNAP/CLIP-tag®-Trap Agarose. 5 mL slurry (10x wta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
131	Chromotek	wta-400	400 reactions of SNAP/CLIP-tag®-Trap Agarose. 10 mL slurry (20x wta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
132	Chromotek	wtak-20	Kit including 20 reactions of SNAP/CLIP-tag®-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
133	Chromotek	wt-250	250 µL (250 µg) SNAP/CLIP-tag® VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
134	Chromotek	tbta-10	10 reactions of TurboGFP-Trap Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
135	Chromotek	tbta-20	20 reactions of TurboGFP-Trap Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
136	Chromotek	tbta-100	100 reactions of TurboGFP-Trap Agarose. 2.5 mL slurry (5x tbta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
137	Chromotek	tbta-200	200 reactions of TurboGFP-Trap Agarose. 5 mL slurry (10x tbta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
138	Chromotek	tbta-400	400 reactions of TurboGFP-Trap Agarose. 10 mL slurry (20x tbta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
139	Chromotek	tbta-20	Kit including 20 reactions of TurboGFP-Trap Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
140	Chromotek	tbta-10	10 reactions of TurboGFP-Trap Magnetic Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
141	Chromotek	tbta-20	20 reactions of TurboGFP-Trap Magnetic Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
142	Chromotek	tbta-100	100 reactions of TurboGFP-Trap Magnetic Agarose. 2.5 mL slurry (5x tbta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
143	Chromotek	tbta-200	200 reactions of TurboGFP-Trap Magnetic Agarose. 5 mL slurry (10x tbta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
144	Chromotek	tbta-400	400 reactions of TurboGFP-Trap Magnetic Agarose. 10 mL slurry (20x tbta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
145	Chromotek	tbta-20	Kit including 20 reactions of TurboGFP-Trap Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	71128	5%	As Per Rule
146	Chromotek	tbta-250	250 µL (250 µg) TurboGFP VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
147	Chromotek	tbta-iST-8	Kit for AP-MS sample preparation of TurboGFP-fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
148	Chromotek	tt-250	250 µL (250 µg) Histone VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
149	Chromotek	sct-10	10 filtration units (500 µL sample volume) from PP and 20 µm PE frit for batch mode centrifugation based separation.	10 units	11872	5%	As Per Rule
150	Chromotek	sct-20	20 filtration units (500 µL sample volume) from PP and 20 µm PE frit for batch mode centrifugation based separation.	20 units	14088	5%	As Per Rule
151	Chromotek	sct-50	50 filtration units (500 µL sample volume) from PP and 20 µm PE frit for batch mode centrifugation based separation.	50 units	21148	5%	As Per Rule
152	Chromotek	bab-20	20 reactions / 500 µL slurry. Stored in 20% EtOH.	20 rxns	16857	5%	As Per Rule
153	Chromotek	bmab-20	20 reactions / 500 µL slurry. Stored in 20% EtOH.	20 rxns	16857	5%	As Per Rule
154	Chromotek	vt-250	250 µL (250 µg) Vimentin VHH, recombinant binding protein.	250 µL	80404	5%	As Per Rule
155	Chromotek	v5ta-10	10 reactions of V5-Trap™ Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
156	Chromotek	v5ta-20	20 reactions of V5-Trap™ Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
157	Chromotek	v5ta-100	100 reactions of V5-Trap™ Agarose. 2.5 mL slurry (5x v5ta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
158	Chromotek	v5ta-200	200 reactions of V5-Trap™ Agarose. 5 mL slurry (10x v5ta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
159	Chromotek	v5ta-400	400 reactions of V5-Trap™ Agarose. 10 mL slurry (20x v5ta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
160	Chromotek	v5tak-20	Kit including 20 reactions of V5-Trap™ Agarose and lysis, dilution and wash buffers.	20 rxns	71128	5%	As Per Rule
161	Chromotek	v5tma-10	10 reactions of V5-Trap™ Magnetic Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
162	Chromotek	v5tma-20	20 reactions of V5-Trap™ Magnetic Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
163	Chromotek	v5tma-100	100 reactions of V5-Trap™ Magnetic Agarose. 2.5 mL slurry (5x v5tma-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
164	Chromotek	v5tma-200	200 reactions of V5-Trap™ Magnetic Agarose. 5 mL slurry (10x v5tma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
165	Chromotek	v5tma-400	400 reactions of V5-Trap™ Magnetic Agarose. 10 mL slurry (20x v5tma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
166	Chromotek	v5tmak-20	Kit including 20 reactions of V5-Trap™ Magnetic Agarose and lysis, dilution and wash buffers.	20 rxns	71128	5%	As Per Rule
167	Chromotek	v5t-250	250 µL (250 µg) V5 VHH, recombinant binding protein.	250 µL	49807	5%	As Per Rule
168	Chromotek	v5tak-IST-8	Kit for AP-MS sample preparation of V5-tagged fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
169	Chromotek	v5p-1	1 mg V5-peptide.	1 mg	16857	5%	As Per Rule
170	Chromotek	gba488-10	10 µL GFP VHH conjugated to ATTO 488.	10 µL	20041	5%	As Per Rule
171	Chromotek	gba488-100	100 µL GFP VHH conjugated to ATTO 488.	100 µL	49115	5%	As Per Rule
172	Chromotek	gba594-10	10 µL GFP VHH conjugated to ATTO 594.	10 µL	20041	5%	As Per Rule
173	Chromotek	gba594-100	100 µL GFP VHH conjugated to ATTO 594.	100 µL	49115	5%	As Per Rule
174	Chromotek	gba647n-10	10 µL GFP VHH conjugated to ATTO 647N.	10 µL	21425	5%	As Per Rule
175	Chromotek	gba647n-100	100 µL GFP VHH conjugated to ATTO 647N.	100 µL	52576	5%	As Per Rule
176	Chromotek	gb2AF647-10	10 µL GFP VHH conjugated to Alexa Fluor® 647.	10 µL	29040	5%	As Per Rule
177	Chromotek	gb2AF647-50	50 µL GFP VHH conjugated to Alexa Fluor® 647.	50 µL	52576	5%	As Per Rule
178	Chromotek	gb2AF488-10	10 µL GFP VHH conjugated to Alexa Fluor® 488.	10 µL	29040	5%	As Per Rule
179	Chromotek	gb2AF488-50	50 µL GFP VHH conjugated to Alexa Fluor® 488.	50 µL	52576	5%	As Per Rule
180	Chromotek	gb2AF568-10	10 µL GFP VHH conjugated to Alexa Fluor® 568.	10 µL	29040	5%	As Per Rule
181	Chromotek	gb2AF568-50	50 µL GFP VHH conjugated to Alexa Fluor® 568.	50 µL	52576	5%	As Per Rule
182	Chromotek	rba594-10	10 µL RFP VHH conjugated to ATTO 594.	10 µL	20041	5%	As Per Rule
183	Chromotek	rba594-100	100 µL RFP VHH conjugated to ATTO 594.	100 µL	49115	5%	As Per Rule
184	Chromotek	rba647n-10	10 µL RFP VHH conjugated to ATTO 647N.	10 µL	21425	5%	As Per Rule
185	Chromotek	rba647n-100	100 µL RFP VHH conjugated to ATTO 647N.	100 µL	52576	5%	As Per Rule
186	Chromotek	rb2AF647-10	10 µL RFP VHH conjugated to Alexa Fluor® 647.	10 µL	29040	5%	As Per Rule
187	Chromotek	rb2AF647-50	50 µL RFP VHH conjugated to Alexa Fluor® 647.	50 µL	52576	5%	As Per Rule
188	Chromotek	rb2AF568-10	10 µL RFP VHH conjugated to Alexa Fluor® 568.	10 µL	29040	5%	As Per Rule
189	Chromotek	rb2AF568-50	50 µL RFP VHH conjugated to Alexa Fluor® 568.	50 µL	52576	5%	As Per Rule
190	Chromotek	vba488-10	10 µL Vimentin VHH conjugated to ATTO 488.	10 µL	20041	5%	As Per Rule
191	Chromotek	vba488-100	100 µL Vimentin VHH conjugated to ATTO 488.	100 µL	49115	5%	As Per Rule
192	Chromotek	tba488-10	10 µL Histone VHH conjugated to ATTO 488.	10 µL	20041	5%	As Per Rule
193	Chromotek	tba488-100	100 µL Histone VHH conjugated to ATTO 488.	100 µL	49115	5%	As Per Rule
194	Chromotek	lcg	20 µg Lamin-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule
195	Chromotek	acg	20 µg Actin-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule

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196	Chromotek	acr	20 µg Actin-Chromobody® fused to TagRFP.	20 µg	114600	5%	As Per Rule
197	Chromotek	acg-n	20 µg nuclear Actin-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule
198	Chromotek	ccr	20 µg Cell Cycle-Chromobody® fused to TagRFP.	20 µg	114600	5%	As Per Rule
199	Chromotek	dcg	20 µg Dnmt1-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule
200	Chromotek	dcr	20 µg Dnmt1-Chromobody® fused to TagRFP.	20 µg	114600	5%	As Per Rule
201	Chromotek	xcg	20 µg PARP1-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule
202	Chromotek	xcr	20 µg PARP1-Chromobody® fused to TagRFP.	20 µg	114600	5%	As Per Rule
203	Chromotek	vcg	20 µg Vimentin-Chromobody® fused to TagGFP2.	20 µg	114600	5%	As Per Rule
204	Chromotek	tcg	20 µg Histone-Chromobody® fused to EGFP.	20 µg	114600	5%	As Per Rule
205	Chromotek	3h9-20	20 µL rat monoclonal antibody to Green Fluorescent Protein.	20 µL	18795	5%	As Per Rule
206	Chromotek	3h9-100	100 µL rat monoclonal antibody to Green Fluorescent Protein.	100 µl	34024	5%	As Per Rule
207	Chromotek	6g6-20	20 µL mouse monoclonal antibody to Red Fluorescent Proteins.	20 µL	18795	5%	As Per Rule
208	Chromotek	6g6-100	100 µL mouse monoclonal antibody to Red Fluorescent Proteins.	100 µl	34024	5%	As Per Rule
209	Chromotek	5f8-20	20 µL rat monoclonal antibody to Red Fluorescent Proteins.	20 µL	18795	5%	As Per Rule
210	Chromotek	5f8-100	100 µL rat monoclonal antibody to Red Fluorescent Proteins.	100 µl	34024	5%	As Per Rule
211	Chromotek	6g9-20	20 µL rat monoclonal antibody to Glutathione S-transferase.	20 µL	22750	5%	As Per Rule
212	Chromotek	6g9-100	100 µL rat monoclonal antibody to Glutathione S-transferase.	100 µl	37980	5%	As Per Rule
213	Chromotek	9e1-20	20 µL rat monoclonal antibody to Myc-tag.	20 µL	22750	5%	As Per Rule
214	Chromotek	9e1-100	100 µL rat monoclonal antibody to Myc-tag.	100 µl	37980	5%	As Per Rule
215	Chromotek	7c9-20	20 µL rat monoclonal antibody to HA-tag.	20 µL	22750	5%	As Per Rule
216	Chromotek	7c9-100	100 µL rat monoclonal antibody to HA-tag.	100 µl	37980	5%	As Per Rule
217	Chromotek	32f6-20	20 µL mouse monoclonal antibody against mNeonGreen protein.	20 µL	22750	5%	As Per Rule
218	Chromotek	32f6-100	100 µL mouse monoclonal antibody against mNeonGreen protein.	100 µl	37980	5%	As Per Rule
219	Chromotek	PABG1-20	20 µL rabbit polyclonal antibody to Green Fluorescent Protein.	20 µL	22750	5%	As Per Rule
220	Chromotek	PABG1-100	100 µL rabbit polyclonal antibody to Green Fluorescent Protein.	100 µl	37980	5%	As Per Rule
221	Chromotek	6f9-20	20 µL rat monoclonal antibody to SNAP-tag® and CLIP-tag™.	20 µL	22750	5%	As Per Rule
222	Chromotek	6f9-100	100 µL rat monoclonal antibody to SNAP-tag® and CLIP-tag™.	100 µl	37980	5%	As Per Rule
223	Chromotek	28a8-20	20 µL mouse monoclonal antibody to Halo-tag.	20 µL	22750	5%	As Per Rule
224	Chromotek	28a8-100	100 µL mouse monoclonal antibody to Halo-tag.	100 µl	37980	5%	As Per Rule
225	Chromotek	v5ab-20	20 µg recombinant, monoclonal mouse IgG1 kappa antibody to V5-tag [SV5-P-K].	20 µg	22750	5%	As Per Rule
226	Chromotek	v5ab-200	200 µg recombinant, monoclonal mouse IgG1 kappa antibody to V5-tag [SV5-P-K].	200 µg	63592	5%	As Per Rule
227	Chromotek	EGFP-250	250 µg Enhanced Green Fluorescent Protein EGFP, recombinant purified protein.	250 µg	44348	5%	As Per Rule
228	Chromotek	eta-10	10 reactions of Spot-Trap® Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
229	Chromotek	eta-20	20 reactions of Spot-Trap® Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule
230	Chromotek	eta-100	100 reactions of Spot-Trap® Agarose. 2.5 mL slurry (5x eta-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
231	Chromotek	eta-200	200 reactions of Spot-Trap® Agarose. 5 mL slurry (10x eta-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
232	Chromotek	eta-400	400 reactions of Spot-Trap® Agarose. 10 mL slurry (20x eta-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
233	Chromotek	etak-20	Kit including 20 reactions of Spot-Trap® Agarose and lysis, dilution and wash buffers.	20 rxns	71128	5%	As Per Rule
234	Chromotek	etma-10	10 reactions of Spot-Trap® Magnetic Agarose. 250 µL slurry.	10 rxns	38316	5%	As Per Rule
235	Chromotek	etma-20	20 reactions of Spot-Trap® Magnetic Agarose. 500 µL slurry.	20 rxns	58252	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
236	Chromotek	etma-100	100 reactions of Spot-Trap® Magnetic Agarose. 2.5 mL slurry (5x etma-20).	100 rxns (5x 20 rxns)	234357	5%	As Per Rule
237	Chromotek	etma-200	200 reactions of Spot-Trap® Magnetic Agarose. 5 mL slurry (10x etma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
238	Chromotek	etma-400	400 reactions of Spot-Trap® Magnetic Agarose. 10 mL slurry (20x etma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
239	Chromotek	etmak-20	Kit including 20 reactions of Spot-Trap® Magnetic Agarose and lysis, dilution and wash buffers.	20 rxns	70574	5%	As Per Rule
240	Chromotek	etd-10	10 reactions of Spot-Trap® Magnetic Particles M-270. 250 µL slurry.	10 rxns	44408	5%	As Per Rule
241	Chromotek	etd-20	20 reactions of Spot-Trap® Magnetic Particles M-270. 500 µL slurry.	20 rxns	67805	5%	As Per Rule
242	Chromotek	etd-100	100 reactions of Spot-Trap® Magnetic Particles M-270. 2.5 mL slurry (5x etd-20).	100 rxns (5x 20 rxns)	284245	5%	As Per Rule
243	Chromotek	etd-200	200 reactions of Spot-Trap® Magnetic Particles M-270. 5 mL slurry (10x etd-20).	200 rxns (10x 20 rxns)	498838	5%	As Per Rule
244	Chromotek	etd-400	400 reactions of Spot-Trap® Magnetic Particles M-270. 10 mL slurry (20x etd-20).	400 rxns (20x 20 rxns)	897566	5%	As Per Rule
245	Chromotek	etdk-20	Kit including 20 reactions of Spot-Trap® Magnetic Particles M-270 and lysis, dilution and wash buffers.	20 rxns	85803	5%	As Per Rule
246	Chromotek	ep-1	1 mg Spot-peptide.	1 mg	16718	5%	As Per Rule
247	Chromotek	ep-10	10 mg Spot-peptide.	10 mg	56868	5%	As Per Rule
248	Chromotek	etak-iST-8	Kit for AP-MS sample preparation of Spot-tagged fusion proteins. 8 reactions plus 2 controls.	8 (+2) rxns	71959	5%	As Per Rule
249	Chromotek	eca-2	2 mL slurry	2 mL	188393	5%	As Per Rule
250	Chromotek	eca-ep	100 µL slurry of Spot-Cap® (eca-0.1) plus 1 mg Spot-peptide (ep-1).	100 µL + 1 mg	26409	5%	As Per Rule
251	Chromotek	etb-250	250 µL (250 µg) Spot VHH, recombinant binding protein.	250 µL	63652	5%	As Per Rule
252	Chromotek	eba594-10	10 µL Spot VHH conjugated to ATTO 594.	10 µL	20041	5%	As Per Rule
253	Chromotek	eba594-50	50 µL Spot VHH conjugated to ATTO 594.	50 µL	52576	5%	As Per Rule
254	Chromotek	eba488-10	10 µL Spot VHH conjugated to ATTO 488.	10 µL	20041	5%	As Per Rule
255	Chromotek	eba488-50	50 µL Spot VHH conjugated to ATTO 488.	50 µL	52576	5%	As Per Rule
256	Chromotek	ev-1	1.25 µg pSpot1 vector, E.coli, Spot N-term, Kan., high expression.	1.25 µg	15611	5%	As Per Rule
257	Chromotek	ev-2	1.25 µg pSpot2 vector, E.coli, Spot C-term, Kan., high expression.	1.25 µg	15611	5%	As Per Rule
258	Chromotek	ev-3	1.25 µg pSpot3 vector, E.coli, Spot C-term, Amp., low expression.	1.25 µg	15611	5%	As Per Rule
259	Chromotek	ev-4	1.25 µg pSpot4 vector, E.coli, Spot N-term, Amp., low expression.	1.25 µg	15611	5%	As Per Rule
260	Chromotek	ev-5	1.25 µg pSpot5 vector, S.cerevisiae, Spot N-term, Leu/Amp (Ori: CEN/pBR322), low expression.	1.25 µg	15611	5%	As Per Rule
261	Chromotek	ev-6	1.25 µg pSpot6 vector, S.cerevisiae, Spot C-term, Leu/Amp (Ori: CEN/pBR322), low expression.	1.25 µg	15611	5%	As Per Rule
262	Chromotek	ev-7	1.25 µg pSpot7 vector, S.cerevisiae, Spot N-term, Leu/Amp (Ori: 2µ/pBR322), high expression.	1.25 µg	15611	5%	As Per Rule
263	Chromotek	ev-8	1.25 µg pSpot8 vector, S.cerevisiae, Spot C-term, Leu/Amp (Ori: 2µ/pBR322), high expression.	1.25 µg	15611	5%	As Per Rule
264	Chromotek	ev-31	10 µg pSpot Spot-Tag®-Actin vector for expression of Spot-Tag® β-actin fusion protein in mammalian cells - positive control.	10 µg	15611	5%	As Per Rule
265	Chromotek	ev-32	10 µg pSpot2 GFP-Spot-Tag® vector for expression of GFP-Spot-Tag® fusion protein in E. coli - positive control.	10 µg	15611	5%	As Per Rule
266	Chromotek	ev-33	10 µg pSpot8 GFP-Spot-Tag® vector for expression of GFP-Spot-Tag® fusion protein in S. cerevisiae - positive control.	10 µg	15611	5%	As Per Rule
267	Chromotek	srbAF488-1-10	10 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 488 conjugated, clones [CTK0101, CTK0102].	10 µL	19349	5%	As Per Rule
268	Chromotek	srbAF488-1-100	100 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 488 conjugated, clones [CTK0101, CTK0102].	100 µL	47038	5%	As Per Rule
269	Chromotek	srbAF568-1-10	10 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 568 conjugated, clones [CTK0101, CTK0102].	10 µL	19349	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
270	Chromotek	srbAF568-1-100	100 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 568 conjugated, clones [CTK0101, CTK0102].	100 µL	47038	5%	As Per Rule
271	Chromotek	srbAF647-1-10	10 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 647 conjugated, clones [CTK0101, CTK0102].	10 µL	19349	5%	As Per Rule
272	Chromotek	srbAF647-1-100	100 µL Nano-Secondary® for human IgG and rabbit IgG: Mixture of 2 alpaca monoclonal Nanobodies, Fc- and Fab-specific, Alexa Fluor® 647 conjugated, clones [CTK0101, CTK0102].	100 µL	47038	5%	As Per Rule
273	Chromotek	sms1AF647-1-10	10 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 647 conjugated, clones [CTK0103, CTK0104].	10 µL	19349	5%	As Per Rule
274	Chromotek	sms1AF647-1-100	100 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 647 conjugated, clones [CTK0103, CTK0104].	100 µL	47038	5%	As Per Rule
275	Chromotek	sms1AF488-1-10	10 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 488 conjugated, clones [CTK0103, CTK0104].	10 µL	19349	5%	As Per Rule
276	Chromotek	sms1AF488-1-100	100 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 488 conjugated, clones [CTK0103, CTK0104].	100 µL	47038	5%	As Per Rule
277	Chromotek	sms1AF568-1-10	10 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 568 conjugated, clones [CTK0103, CTK0104].	10 µL	19349	5%	As Per Rule
278	Chromotek	sms1AF568-1-100	100 µL Nano-Secondary® for mouse IgG1: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 568 conjugated, clones [CTK0103, CTK0104].	100 µL	47038	5%	As Per Rule
279	Chromotek	sms2bAF647-1-10	10 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 647 conjugated, clones [CTK0105, CTK0106].	10 µL	19349	5%	As Per Rule
280	Chromotek	sms2bAF647-1-100	100 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 647 conjugated, clones [CTK0105, CTK0106].	100 µL	47038	5%	As Per Rule
281	Chromotek	sms2bAF488-1-10	10 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 488 conjugated, clones [CTK0105, CTK0106].	10 µL	19349	5%	As Per Rule
282	Chromotek	sms2bAF488-1-100	100 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 488 conjugated, clones [CTK0105, CTK0106].	100 µL	47038	5%	As Per Rule
283	Chromotek	sms2bAF568-1-10	10 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 568 conjugated, clones [CTK0105, CTK0106].	10 µL	19349	5%	As Per Rule
284	Chromotek	sms2bAF568-1-100	100 µL Nano-Secondary® for mouse IgG2b: Mixture of 2 alpaca monoclonal Nanobodies, Fc-specific, Alexa Fluor® 568 conjugated, clones [CTK0105, CTK0106].	100 µL	47038	5%	As Per Rule
285	Chromotek	sms3AF647-1-10	10 µL Nano-Secondary® for mouse IgG3: alpaca monoclonal Nanobody, Fab-specific, Alexa Fluor® 647 conjugated, clone [CTK0107].	10 µL	19349	5%	As Per Rule
286	Chromotek	sms3AF647-1-100	100 µL Nano-Secondary® for mouse IgG3: alpaca monoclonal Nanobody, Fab-specific, Alexa Fluor® 647 conjugated, clone [CTK0107].	100 µL	47038	5%	As Per Rule
287	Chromotek	shurbGB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for human IgG and rabbit IgG: Fc-specific single domain antibody/VHH [CTK0101], biotinylated.	10 µL	22256	5%	As Per Rule
288	Chromotek	shurbGB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for human IgG and rabbit IgG: Fc-specific single domain antibody/VHH [CTK0101], biotinylated.	100 µL	60329	5%	As Per Rule
289	Chromotek	shuLB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for human Ig: lambda-specific single domain antibody/VHH [CTK0110], biotinylated.	10 µL	22256	5%	As Per Rule
290	Chromotek	shuLB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for human Ig: lambda-specific single domain antibody/VHH [CTK0110], biotinylated.	100 µL	60329	5%	As Per Rule
291	Chromotek	smsG1B-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG1: Fc-specific single domain antibody/VHH [CTK0103], biotinylated.	10 µL	22256	5%	As Per Rule
292	Chromotek	smsG1B-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG1: Fc-specific single domain antibody/VHH [CTK0103], biotinylated.	100 µL	60329	5%	As Per Rule
293	Chromotek	smsG2aB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG2a: Fc-specific single domain antibody/VHH [CTK0108], biotinylated.	10 µL	22256	5%	As Per Rule
294	Chromotek	smsG2aB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG2a: Fc-specific single domain antibody/VHH [CTK0108], biotinylated.	100 µL	60329	5%	As Per Rule

Sl. No.	Principal Name	Cat. No.	Product Description	Pack Size	RC Price (₹)	Discount (%)	GST
295	Chromotek	smsG2bB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG2b: Fc-specific single domain antibody/VHH [CTK0106], biotinylated.	10 µL	22256	5%	As Per Rule
296	Chromotek	smsG2bB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for mouse IgG2b: Fc-specific single domain antibody/VHH [CTK0106], biotinylated.	100 µL	60329	5%	As Per Rule
297	Chromotek	shuEB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for human IgE: single domain antibody/VHH [CTK0111], biotinylated.	10 µL	22256	5%	As Per Rule
298	Chromotek	shuEB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for human IgE: single domain antibody/VHH [CTK0111], biotinylated.	100 µL	60329	5%	As Per Rule
299	Chromotek	smsEB-1-10	10 µL (1 mg/mL) Nano-CaptureLigand for mouse IgE: single domain antibody/VHH [CTK0112], biotinylated.	10 µL	22256	5%	As Per Rule
300	Chromotek	smsEB-1-100	100 µL (1 mg/mL) Nano-CaptureLigand for mouse IgE: single domain antibody/VHH [CTK0112], biotinylated.	100 µL	60329	5%	As Per Rule
301	Chromotek	srbGCys2-1-500	500 µg Nano-Secondary® for human IgG and rabbit IgG: alpaca monoclonal Nanobody, Fc-specific VHH, for 2x Cys conjugation, clone [CTK0101].	500 µg (250 µL)	99286	5%	As Per Rule
302	Chromotek	srbGCys2-2-500	500 µg Nano-Secondary® for rabbit IgG: alpaca monoclonal Nanobody, Fab-specific VHH, for 2x Cys conjugation, clone [CTK0102].	500 µg (250 µL)	99286	5%	As Per Rule
303	Chromotek	smsG1Cys2-1-500	500 µg Nano-Secondary® for mouse IgG1: alpaca monoclonal Nanobody, Fc-specific VHH, for 2x Cys conjugation, clone [CTK0103].	500 µg (250 µL)	99286	5%	As Per Rule
304	Chromotek	smsG1Cys2-2-500	500 µg Nano-Secondary® for mouse IgG1: alpaca monoclonal Nanobody, Fc-specific VHH, for 2x Cys conjugation, clone [CTK0104].	500 µg (250 µL)	99286	5%	As Per Rule
305	Chromotek	smsG2bCys2-1-500	500 µg Nano-Secondary® for mouse IgG2b: alpaca monoclonal Nanobody, Fc-specific VHH, for 2x Cys conjugation, clone [CTK0105].	500 µg (250 µL)	99286	5%	As Per Rule
306	Chromotek	smsG2bCys2-2-500	500 µg Nano-Secondary® for mouse IgG2b: alpaca monoclonal Nanobody, Fc-specific VHH, for 2x Cys conjugation, clone [CTK0106].	500 µg (250 µL)	99286	5%	As Per Rule
307	Chromotek	ebAF488-10	10 µL Spot VHH conjugated to Alexa Fluor® 488.	10 µL	32996	5%	As Per Rule
308	Chromotek	ebAF488-50	50 µL Spot VHH conjugated to Alexa Fluor® 488.	50 µL	56532	5%	As Per Rule
309	Chromotek	ebAF568-10	10 µL Spot VHH conjugated to Alexa Fluor® 568.	10 µL	32996	5%	As Per Rule
310	Chromotek	ebAF568-50	50 µL Spot VHH conjugated to Alexa Fluor® 568.	50 µL	56532	5%	As Per Rule
311	Chromotek	ebAF647-10	10 µL Spot VHH conjugated to Alexa Fluor® 647.	10 µL	32996	5%	As Per Rule
312	Chromotek	ebAF647-50	50 µL Spot VHH conjugated to Alexa Fluor® 647.	50 µL	56532	5%	As Per Rule
313	Chromotek	28a5-20	20 µL monclonal mouse IgG1 antibody to Spot-Tag®.	20 µL	22750	5%	As Per Rule
314	Chromotek	28a5-100	100 µL monclonal mouse IgG1 antibody to Spot-Tag®.	100 µL	37980	5%	As Per Rule
315	Chromotek	v5td-10	10 reactions of V5-Trap® Magnetic Particles M-270. 250 µL slurry.	10 rxns	44408	5%	As Per Rule
316	Chromotek	v5td-20	20 reactions of V5-Trap® Magnetic Particles M-270. 500 µL slurry.	20 rxns	67805	5%	As Per Rule
317	Chromotek	v5td-100	100 reactions of V5-Trap® Magnetic Particles M-270. 2.5 mL slurry (5x v5td-20). For storage instructions see Manual/ Data Sheet.	100 rxns (5x 20 rxns)	284245	5%	As Per Rule
318	Chromotek	v5td-200	200 reactions of V5-Trap® Magnetic Particles M-270. 5 mL slurry (10x v5td-20).	200 rxns (10x 20 rxns)	498838	5%	As Per Rule
319	Chromotek	v5td-400	400 reactions of V5-Trap® Magnetic Particles M-270. 10 mL slurry (20x v5td-20).	400 rxns (20x 20 rxns)	897566	5%	As Per Rule
320	Chromotek	v5tdk-20	Kit including 20 reactions of V5-Trap® Magnetic Particles M-270 and lysis, dilution, wash and elution buffers.	20 rxns	85803	5%	As Per Rule
321	Chromotek	otma-10	10 reactions of Halo-Trap Magnetic Agarose. 250 µL slurry.	10 rxns	38039	5%	As Per Rule
322	Chromotek	otma-20	20 reactions of Halo-Trap Magnetic Agarose. 500 µL slurry.	20 rxns	58114	5%	As Per Rule
323	Chromotek	otma-100	100 reactions of Halo-Trap Magnetic Agarose. 2.5 mL slurry (5x otma-20).	100 rxns (5x 20 rxns)	233942	5%	As Per Rule
324	Chromotek	otma-200	200 reactions of Halo-Trap Magnetic Agarose. 5 mL slurry (10x otma-20).	200 rxns (10x 20 rxns)	420616	5%	As Per Rule
325	Chromotek	otma-400	400 reactions of Halo-Trap Magnetic Agarose. 10 mL slurry (20x otma-20).	400 rxns (20x 20 rxns)	754966	5%	As Per Rule
326	Chromotek	otmak-20	Kit including 20 reactions of Halo-Trap Magnetic Agarose and lysis, dilution, wash and elution buffers.	20 rxns	70574	5%	As Per Rule