

Inoculating Loops and Loop Holders, schuett-biotec

Inoculating loops for repeated annealing. Made of 3 different materials: stainless steel, special stainless steel wire or platinum-iridium wire (90/10). 60 mm long. Wire thickness 0.5 mm.

Best results in long-term tests.

① Inoculating loops

Loop Ø mm	Material	Order No.	PU pc/Pack
1.0	Platinum iridium	33 31 00001	1
2.0	Platinum iridium	33 31 00002	1
3.0	Platinum iridium	33 31 00003	1
5.0	Platinum iridium	33 31 00005	1
1.5	Stainless steel	10 31 80015	10
2.5	Stainless steel	10 31 80025	10
4.0	Stainless steel	10 31 80040	10
1.0	Special Stainless steel	33 31 00010	10
2.0	Special Stainless steel	33 31 00020	10
3.0	Special Stainless steel	33 31 00030	10
5.0	Special Stainless steel	33 31 00050	10

Platinum-iridium wire (90/10), wire-Ø 0.5 mm, available in cm

Article	Order No.
Platinum-iridium wire (90/10), wire-Ø 0.5 mm	10 31 86050

② Inoculating loop holders acc. Kolle, for inoculating loops 0.3 to 0.7 wire-Ø

Stainless steel, with handle. Permanently fixed with lock nut.

Length mm	Order No.
160	33 31 86362
240	33 31 86442

Racks for inoculating-loop holders

Solid and stable racks made of plastic material (autoclavable) for 6 inoculating loop holders.

Article	Dimensions mm	Order No.
③ Rack for inoculating loop holders R (round)	80 × 50 (Ø × H)	33 31 01080
④ Rack for inoculating loop holders L (long)	180 × 50 × 50 (L × B × H)	33 31 01180

