

Price list (PCR & qPCR)...

We have included some of the most common PCR & qPCR products available. However, TAG Copenhagen offers many other products than listed in the price list. Please contact us if you have special inquiries. As the Danish representative of Solis BioDyne, we are only allowed to sell PCR & qPCR products within Denmark. Therefore our price list is in Danish Crownes, solely.

We offer FREE SAMPLES for you to make a test run before buying the actual product. Please contact our customer service on +45 321 322 00

Catalogue No.	Product	Size	Unit	Price DKK	Price DKK min. 10 pc.
qPCR Mixes					
08-36-0000S	5x HOT FIREPol® Evagreen® qPCR Supermix	0,2	ml (50rxn)	Free sample	
08-36-00001	5x HOT FIREPol® Evagreen® qPCR Supermix	1	ml (250rxn)	600,00	400,00
08-36-00008	5x HOT FIREPol® Evagreen® qPCR Supermix	8	ml (2000rxn)	3.140,00	
08-36-00020	5x HOT FIREPol® Evagreen® qPCR Supermix	20	ml (5000rxn)	7.849,00	
08-24-0000S	5x HOT FIREPol EvaGreen® qPCR Mix Plus (ROX)	0,2	ml (50rxn)	Free sample	
08-24-00001	5x HOT FIREPol EvaGreen® qPCR Mix Plus (ROX)	1	ml (250rxn)	500,00	310,00
08-24-00020	5x HOT FIREPol EvaGreen® qPCR Mix Plus (ROX)	20	ml (5000rxn)	6.036,00	
08-25-0000S	5x HOT FIREPol EvaGreen® qPCR Mix Plus (NO ROX)	0,2	ml (50rxn)	Free sample	
08-25-00001	5x HOT FIREPol EvaGreen® qPCR Mix Plus (NO ROX)	1	ml (250rxn)	500,00	310,00
08-25-00020	5x HOT FIREPol EvaGreen® qPCR Mix Plus (NO ROX)	20	ml (5000rxn)	6.036,00	
08-26-0000S	5x HOT FIREPol EvaGreen® qPCR Mix (Capillary)	0,2	ml (50rxn)	Free sample	
08-26-00001	5x HOT FIREPol EvaGreen® qPCR Mix (Capillary)	1	ml (250rxn)	500,00	310,00
08-26-00020	5x HOT FIREPol EvaGreen® qPCR Mix (Capillary)	20	ml (5000rxn)	6.036,00	
08-33-0000S	5x HOT FIREPol EvaGreen® HRM Mix (ROX)	0,2	ml (50rxn)	Free sample	
08-33-00001	5x HOT FIREPol EvaGreen® HRM Mix (ROX)	1	ml (250rxn)	500,00	310,00
08-33-00020	5x HOT FIREPol EvaGreen® HRM Mix (ROX)	20	ml (5000rxn)	6.036,00	
08-31-0000S	5x HOT FIREPol EvaGreen® HRM Mix (NO ROX)	0,2	ml (50rxn)	Free sample	
08-31-00001	5x HOT FIREPol EvaGreen® HRM Mix (NO ROX)	1	ml (250rxn)	500,00	310,00
08-31-00020	5x HOT FIREPol EvaGreen® HRM Mix (NO ROX)	20	ml (5000rxn)	6.036,00	
08-14-0000S	5x HOT FIREPol Probe qPCR Mix Plus (ROX)	0,2	ml (50rxn)	Free sample	
08-14-00001	5x HOT FIREPol Probe qPCR Mix Plus (ROX)	1	ml (250rxn)	450,00	280,00
08-14-00020	5x HOT FIREPol Probe qPCR Mix Plus (ROX)	20	ml (5000rxn)	5.248,00	
08-15-0000S	5x HOT FIREPol Probe qPCR Mix Plus (NO ROX)	0,2	ml (50rxn)	Free sample	
08-15-00001	5x HOT FIREPol Probe qPCR Mix Plus (NO ROX)	1	ml (250rxn)	450,00	280,00

08-15-00020	5x HOT FIREPol Probe qPCR Mix Plus (NO ROX)	20	ml (5000rxn)	4.938,00	
08-16-0000S	5x HOT FIREPol Probe qPCR Mix Plus (Capillary)	0,2	ml (50rxn)	Free sample	
08-16-00001	5x HOT FIREPol Probe qPCR Mix Plus (Capillary)	1	ml (250rxn)	450,00	280,00
08-16-00020	5x HOT FIREPol Probe qPCR Mix Plus (Capillary)	20	ml (5000rxn)	4.938,00	
PCR Mixes					
04-25-00S15	5x HOT FIREPol Blend Master Mix Ready to Load with 7.5 mM MgCl ₂	0,2	ml (50 rxn)	Free sample	
04-25-00115	5x HOT FIREPol Blend Master Mix Ready to Load with 7.5 mM MgCl ₂	1	ml (250rxn)	400,00	260,00
04-25-02015	5x HOT FIREPol Blend Master Mix Ready to Load with 7.5 mM MgCl ₂	20	ml (5000rxn)	4.652,00	
04-25-00S20	5x HOT FIREPol Blend Master Mix Ready to Load with 10 mM MgCl ₂	0,2	ml (50 rxn)	Free sample	
04-25-00120	5x HOT FIREPol Blend Master Mix Ready to Load with 10 mM MgCl ₂	1	ml (250rxn)	400,00	260,00
04-25-02020	5x HOT FIREPol Blend Master Mix Ready to Load with 10 mM MgCl ₂	20	ml (5000rxn)	4.652,00	
04-25-00S25	5x HOT FIREPol Blend Master Mix Ready to Load with 12,5 mM MgCl ₂	0,2	ml (50 rxn)	Free sample	
04-25-00125	5x HOT FIREPol Blend Master Mix Ready to Load with 12,5 mM MgCl ₂	1	ml (250rxn)	400,00	260,00
04-25-02025	5x HOT FIREPol Blend Master Mix Ready to Load with 12,5 mM MgCl ₂	20	ml (5000rxn)	4.652,00	
04-25-00S30	5x HOT FIREPol Blend Master Mix Ready to Load with 15 mM MgCl ₂	0,2	ml (50 rxn)	Free sample	
04-25-00130	5x HOT FIREPol Blend Master Mix Ready to Load with 15 mM MgCl ₂	1	ml (250rxn)	400,00	260,00
04-25-02030	5x HOT FIREPol Blend Master Mix Ready to Load with 15 mM MgCl ₂	20	ml (5000rxn)	4.652,00	
04-11-00S15	5x HOT FIREPol Master Mix with 7,5 mM MgCl ₂	0,1	ml (25rxn)	Free sample	
04-11-00115	5x HOT FIREPol Master Mix with 7,5 mM MgCl ₂	1	ml (250 rxn)	350,00	200,00
04-11-00S25	5x HOT FIREPol Master Mix with 12,5 mM MgCl ₂	0,1	ml (25rxn)	Free sample	
04-11-00125	5x HOT FIREPol Master Mix with 12,5 mM MgCl ₂	1	ml (250 rxn)	350,00	200,00
04-12-00S15	5x HOT FIREPol Master Mix Ready to Load with 7,5 mM MgCl ₂	0,1	ml (25 rxn)	Free sample	
04-12-00115	5x HOT FIREPol Master Mix Ready to Load with 7,5 mM MgCl ₂	1	ml (250 rxn)	380,00	220,00
04-12-00S25	5x HOT FIREPol Master Mix Ready to Load with 12,5 mM MgCl ₂	0,1	ml (25 rxn)	Free sample	
04-12-00125	5x HOT FIREPol Master Mix Ready to Load with 12,5 mM MgCl ₂	1	ml (250 rxn)	380,00	220,00

Taq DNA Polymerases

01-02-0000S	HOT FIREPol (HOT Start DNA Polymerase)	100	units	Free sample	
01-02-00500	HOT FIREPol (HOT Start DNA Polymerase)	500	units	450,00	280,00
01-02-01000	HOT FIREPol (HOT Start DNA Polymerase)	1000	units	680,00	490,00
01-01-0000S	FIREPol (regular DNA Polymerase)	100	units	Free sample	
01-01-00500	FIREPol (regular DNA Polymerase)	500	units	350,00	200,00
01-01-01000	FIREPol (regular DNA Polymerase)	1000	units	450,00	280,00
01-01-02000	FIREPol (regular DNA Polymerase)	2000	units	720,00	520,00

Other PCR Reagents

02-21-0001S	100mM dNTP Set	4	umol	Free sample	
02-21-00100	100mM dNTP Set	100	umol	550,00	370,00
02-21-00400	100mM dNTP Set	400	umol	1.372,00	
02-31-0001S	80mM dNTP Mix	4	umol	Free sample	
02-31-00020	80mM dNTP Mix	20	umol	270,00	100,00
02-31-00100	80mM dNTP Mix	100	umol	550,00	370,00
02-41-0000S	100mM dUTP	2,5	umol	Free sample	
02-41-00025	100mM dUTP	25	umol	290,00	110,00
07-11-0000S	100 bp DNA Ladder Ready to Load	2,5	ug	Free sample	
07-11-00050	100 bp DNA Ladder Ready to Load	50	ug	350,00	200,00
07-12-0000S	1 kb DNA Ladder Ready to Load	2,5	ug	Free sample	
07-12-00050	1 kb DNA Ladder Ready to Load	50	ug	350,00	200,00
07-01-0000S	6x DNA loading dye Buffer Blue	0,1	ml	Free sample	
07-01-00001	6x DNA loading dye Buffer Blue	1	ml	235,00	80,00
07-01-00010	6x DNA loading dye Buffer Blue	10	ml	550,00	370,00
07-02-0000S	6x DNA loading dye Buffer Double Blue	0,1	ml	Free sample	
07-02-00001	6x DNA loading dye Buffer Double Blue	1	ml	235,00	80,00
07-02-00010	6x DNA loading dye Buffer Double Blue	10	ml	550,00	370,00
07-03-0000S	6x DNA loading dye Buffer Orange Blue	0,1	ml	Free sample	
07-03-00001	6x DNA loading dye Buffer Orange Blue	1	ml	235,00	80,00
07-03-00010	6x DNA loading dye Buffer Orange Blue	10	ml	550,00	370,00
07-04-0000S	6x DNA loading dye Buffer Orange	0,1	ml	Free sample	
07-04-00001	6x DNA loading dye Buffer Orange	1	ml	235,00	80,00
07-04-00010	6x DNA loading dye Buffer Orange	10	ml	550,00	370,00
05-16-0000S	10 X GC-rich Enhancer	0,1	ml	Free sample	
05-16-00010	10 X GC-rich Enhancer	1	ml	260,00	90,00
05-16-00050	10 X GC-rich Enhancer	5	ml	450,00	280,00
05-16-00200	10 X GC-rich Enhancer	20	ml	920,00	715,00

05-11-00025	25 mM MgCl ₂	2,5	ml	350,00	200,00
05-11-00050	25 mM MgCl ₂	5	ml	380,00	220,00
05-11-00200	25 mM MgCl ₂	20	ml	560,00	360,00
water-025	PCR grade water	25	ml	240,00	90,00
water-100	PCR grade water	100	ml	290,00	120,00
water-500	PCR grade water	500	ml	450,00	280,00

Other Enzymes

01-03-0000S	TERMIPol DNA Polymerase (5 U/mikroL)(analogue of Thermosequenase)	500	units	Free sample	
01-03-00500	TERMIPol DNA Polymerase (5 U/mikroL)(analogue of Thermosequenase)	500	units	495,00	295,00
01-03-02000	TERMIPol DNA Polymerase (5 U/mikroL)(analogue of Thermosequenase)	2000	units	1.169,00	
06-16-00000S	FIREScript™ RT cDNA synthesis MIX	2	ml	Free sample	
06-18-00100	FIREScript™ RT cDNA synthesis MIX w/ Oligo dT primer	100	ml	1.568,00	1.350,00
06-18-00500	FIREScript™ RT cDNA synthesis MIX w/ Oligo dT primer	500	ml	5.900,00	

Price list valid from December 5th 2019

Prices are in DKK excl. VAT

Catalogue prices are subject to change without notice.