



PRICE LIST

2020
For Germany

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Monday to Friday from 8:00 a.m. - 5:00 p.m. CET

ABOUT US

Invitek Molecular is a member of the NUVISAN Group and provides innovative system solutions for DNA and RNA sample preparation. Since 1992, Invitek Molecular has developed several unique and proprietary reagent systems used in molecular diagnostics, drug discovery and life science research. In close collaboration with partners, tailor-made products are developed that enable manual and automated nucleic acid purification from virtually any sample material.

QUALITY MANAGEMENT

Invitek Molecular is committed to manufacturing top quality products which we back with unparalleled customer support and a warranty. Most of our products are CE-marked with Directive 98/79/EC on in-vitro diagnostic medical devices (IVD-Directive)*

As an DIN EN ISO 13485 certified company, we manufacture all our products according to the highest standards and subject them to extensive quality control.

* Products which are CE-marked according to the IVD-Directive can be used for diagnostic applications in countries where this directive is recognized.

Nucleic acid purification - Single tube systems

Product	Cat. No.	Package Size	Price in €
Plasmid DNA Isolation			
Invisorb® Spin Plasmid Mini Two for isolation of pDNA from 0.5 - 2.0 ml bacteria suspension	1010140300	250 purifications	210,00
	1010140400	500 purifications	402,00
DNA Fragment Purification			
MSB® Spin PCRapace for ultra fast purification and concentration of DNA fragments after PCR reactions, restriction digestion, ligation, cDNA synthesis	1020220300	250 purifications	305,00
	1020220400	500 purifications	499,00
Invisorb® Fragment CleanUp for ultra fast purification of DNA fragments after PCR and other enzymatic reactions as well as for the extraction of DNA fragments from agarose gels	1020300300	250 purifications	372,00
Genomic DNA Isolation			
Invisorb® Spin Blood Mini Kit €€ for rapid purification of genomic DNA from 1 - 200 µl whole human and mammalian blood (with the common anticoagulants: EDTA, citrate), buffy coat (max. 30 µl) and for up to 25 µl of non mammalian blood; bone marrow	1031100300	250 purifications	519,00
Invisorb® Spin Tissue Mini Kit €€ for purification of genomic DNA from 0.5 - 40 mg tissue sample; mouse tail; 10 – 10 ⁶ eucaryotic cells; swabs as well as from food samples of animal origin	1032100300	250 purifications	580,00
Invisorb® Genomic DNA Kit II for purification of genomic DNA from 0.5 - 40 mg tissue sample; mouse tail (batch system)	1032120400	500 purifications	938,00
Invisorb® Spin Forensic Kit €€ for purification of DNA from forensic samples, like small human whole blood samples, dry blood stain, biopsy samples, body fluids, nails, hair roots, teeth, bones et al.	1034110300	250 purifications	711,00
Invisorb® Spin Plant Mini Kit for purification of genomic DNA up to 100 mg wet and up to 60 mg of dried plant material from a wide variety of plant species as well as from food samples of plant origin	1037100300	250 purifications	622,00
DNA and/ or RNA Isolation - Simultaneous Isolation of Genomic and Bacterial DNA & Viral DNA/ RNA			
Invisorb® Spin Universal Kit €€ for simultaneous isolation of human and bacterial DNA as well as viral DNA/ RNA from a diverse range of starting materials like blood, plasma, serum, and other cell-free body fluids (like urine), rinsed liquid from swabs and supernatant from stool suspensions	1050100200	50 purifications	219,00
	1050100300	250 purifications	740,00
Collection, Stabilization & Isolation of Genomic & Bacterial DNA			
PSP® SalivaGene DNA Kit €€ for purification of total DNA from SalivaGene stabilized clinical swab and saliva sample	1035200200	50 purifications	175,00
	1035200300	250 purifications	637,00
SalivaGene Collector for collection, storage, stabilization & transportation of total DNA from saliva including Saliva Collection Tube with SalivaGene reagent (Stabilizer)	1035211200	50 pieces	612,00
SalivaGene Collection Module II €€ for collection, storage, stabilization & transportation of total DNA from saliva including Saliva Collection Container and Tubes with DNA Stabilizer	1035212200	50 container	255,00
SalivaGene Swab Comfort €€ for collection, storage, stabilization & transportation of total DNA from clinical swab material including Swab Collection Tubes with DNA Stabilizer	1035231100	50 pieces	253,00
		300 pieces	1.344,00
Collection, Stabilization & Isolation of Genomic & Bacterial DNA			
PSP® Spin Stool DNA Kit €€ for purification of total DNA from fresh or frozen stool samples	1038100200	50 purifications	253,00
	1038100300	250 purifications	901,00
PSP® Spin Stool DNA Plus Kit €€ for collection, storage, stabilization and purification of total DNA from stool samples including Stool Collection Tubes with Stool DNA Stabilizer	1038110200	50 purifications	336,00
	1038110300	250 purifications	1.220,00
PSP® Spin Stool DNA Basic Kit €€ for purification of total DNA from stool samples in combination with the corresponding Stool Collection Tubes with Stool DNA Stabilizer (extra module)	1038120200	50 purifications	219,00
	1038120300	250 purifications	858,00
Stool DNA Stabilizer: stool transport and recovery buffer for stabilization of nucleic acids in stool specimens	1038111100	250 ml	157,00
Stool Collection Tubes with DNA Stabilizer	1038111200	50 tubes	214,00
Stool Collection Tubes with DNA Stabilizer	1038111300	250 tubes	807,00
DNA and/ or RNA Isolation from Pathogens - Simultaneous Isolation of Bacterial & Viral DNA/ RNA			
RTP® Pathogen Kit €€ for simultaneous isolation of high quality bacterial DNA, viral DNA and RNA from human and animal serum and plasma samples, cell-free body fluids, swabs or tissue biopsy	1040500200	50 purifications	226,00
	1040500300	250 purifications	818,00

Nucleic acid purification - Single tube systems

Product	Cat. No.	Package Size	Price in €
DNA and/or RNA Isolation from Pathogens - Simultaneous Isolation of Viral DNA and RNA			
RTP® DNA/ RNA Virus Mini Kit €€ for simultaneous purification of viral DNA and RNA from serum and plasma samples, cell culture supernatants and other cell-free body fluids (like urine); swab or tissue biopsy	1040100300	250 purifications	805,00
DNA Isolation from Pathogens - Isolation of Viral DNA			
Invisorb® Spin Virus DNA Mini Kit €€ for purification of viral DNA from up to 200 µl serum, plasma, blood samples, other cell-free body fluids, cell culture supernatants; rinsed liquid from swabs, 1 x 10 ⁶ mammalian cells	1040200300	250 purifications	608,00
RNA Isolation from Pathogens - Isolation of Viral RNA			
Invisorb® Spin Virus RNA Mini Kit €€ for purification of viral RNA from up to 200 µl serum, plasma, and other cell-free body fluids, cell culture supernatants; rinsed liquid from swabs; stool samples, cells, tissue samples	1040300300	250 purifications	748,00
Total RNA Isolation			
InviTrap® Spin Cell RNA Mini Kit €€ for purification of total RNA from up to 1 x 10 ⁷ human & animal cells, up to 1 x 10 ⁹ bacteria cells, up to 5 x 10 ⁷ yeast cells; RNA clean up and simultaneous protein isolation	1061100300	250 purifications	879,00
InviTrap® Spin Tissue RNA Mini Kit €€ for purification of total RNA from up to 20 mg fresh or frozen tissue samples (incl. zirconia beads), RNA clean up and simultaneous protein isolation	1062100300	250 purifications	879,00
InviTrap® Spin Universal RNA Mini Kit €€ for purification of total RNA from human and animal cells, bacteria and yeast cells, tissue samples, paraffin embedded tissue, whole blood samples (with the common anticoagulants: EDTA, citrate), RNA cleanup & simultaneous protein isolation	1060100200	50 purifications	240,00
	1060100300	250 purifications	921,00
InviTrap® Spin Plant RNA Mini Kit for purification of total RNA from plant material and -cells (up to 100 mg or 1 x 10 ⁷ cells) as well as from filamentous fungi	1064100300	50 purifications	262,00
	1064100400	250 purifications	999,00

Nucleic acid purification - 96-well systems

Product	Cat. No.	Package Size	Price in €
Genomic DNA Isolation			
Invisorb® Blood Mini HTS 96 Kit/ C CE for purification of genomic DNA from up to 200 µl fresh/ frozen human whole blood samples or from 75 µl mammalian blood samples in a 96-well format using a centrifuge	7031300400	24 x 96 purifications	4.074,00
Invisorb® DNA Plant HTS 96 Kit/ C for purification of genomic DNA from up to 50 mg of a wide variety of plant species in a 96-well format using a centrifuge	7037300300 7037300400	4 x 96 purifications 24 x 96 purifications	851,00 5.022,00
DNA Isolation - Simultaneous Isolation of Genomic and Bacterial DNA			
PSP® SalivaGene DNA HTS 96 Kit/ C for purification of DNA (genomic, bacterial) from SalivaGene stabilized clinical swab (mouth brushes) and saliva samples in a 96-well format using a centrifuge	7035360300 7035360400	4 x 96 purifications 24 x 96 purifications	on request
Invisorb® DNA Swab HTS 96 Kit/ STARlet (for use on MICROLAB® STARlet, Hamilton) for automated purification of DNA (genomic, bacterial) from SalivaGene stabilized clinical swab (mouth brushes) and saliva samples in a 96-well format	7135330300 7135330400	4 x 96 purifications 24 x 96 purifications	on request
DNA Isolation from Pathogens			
Invisorb® Virus DNA HTS 96 Kit/ C CE for purification of viral DNA from up to 200 µl serum, plasma or blood samples (with the common anticoagulants: EDTA, citrate), cell-free body fluids of human origin and rinsed liquid from swabs in a 96-well format using a centrifuge	7042300300 7042300400	4 x 96 purifications 24 x 96 purifications	on request
RNA Isolation from Pathogens			
Invisorb® Virus RNA HTS 96 Kit/ C CE for purification of viral RNA from up to 200 µl serum, plasma samples, cell-free body fluids of human origin and rinsed liquid from swabs and supernatant from stool suspensions in a 96-well format using a centrifuge	7043300300 7043300400	4 x 96 purifications 24 x 96 purifications	on request
DNA and/ or RNA Isolation - Simultaneous Isolation of Genomic and Bacterial DNA & Viral DNA/ RNA			
Invisorb® Universal HTS 96 Kit/ STARlet * (for use on MICROLAB® STARlet, Hamilton) for automated purification of human and bacterial DNA as well as viral DNA/ RNA from a diverse range of starting materials like blood, plasma, serum, other cell-free body fluids, rinsed liquid from swab and supernatant from stool suspensions in a 96-well format	7150330300 7150330400	4 x 96 purifications 24 x 96 purifications	on request
Total RNA Isolation			
InviTrap® RNA Cell HTS 96 Kit/ C CE for purification of total RNA from up to max. 5×10^5 human and animal cells, - without DNase digestion - in a 96-well format using a centrifuge	7061300400	24 x 96 purifications	4.933,00

Our HTS 96-well kits can also be used on a variety of robots. If interested, please contact our sales representatives or our technical support Tel: +49 30 9489 2901/2910.

* CE labeling in preparation

Nucleic acid purification - Magnetic Bead based systems

Product	Cat. No.	Package Size	Price in €
Genomic DNA Isolation			
InviMag® Blood DNA Mini Kit/ IG CE (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for fully automated purification of DNA from up to 200 µl whole blood samples (with the common anticoagulants: EDTA, citrate) with magnetic beads	2431120100	8 x 12 purifications 2x (8x12 purifications) 4x (8x12 purifications)	582,00 1.131,00 2.213,00
InviMag® Blood DNA Mini Kit/ KFDuo w/o plastic CE (for use on KingFisher™ DUO, Thermo Fisher Scientific) for automated purification of total DNA from up to 200 µl of whole blood samples, buffy coat, non mammalian blood (with the common anticoagulants: EDTA, citrate), cerebrospinal fluid (CSF), bone marrow and swabs with magnetic beads (without KingFisher™ plastic)	2431130150 2431130250	8 x 12 purifications 40 x 12 purifications	on request
InviMag® Blood DNA Mini Kit/ KF96 CE (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of DNA from up to 200 µl of whole blood samples, buffy coat, non mammalian blood (EDTA, citrate), bone marrow and swabs with magnetic beads	7431300200	5 x 96 purifications	on request
InviMag® Blood DNA Mini Kit/ STARlet CE (for use on MICROLAB® STARlet, Hamilton) for automated purification of DNA from up to 200 µl of whole blood samples, buffy coat, non mammalian blood with magnetic beads	7431330300 7431330400	4 x 96 purifications 24 x 96 purifications	on request
InviMag® Blood DNA Maxi Kit/ IG * (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for fully automated purification of DNA from 2 ml whole blood samples (with the common anticoagulants: EDTA, citrate) with magnetic beads	2431320100	8 x 12 purifications 2x (8x12 purifications) 4x (8x12 purifications)	1.499,00 2.908,00 5.697,00
InviMag® Free Circulating DNA Kit/ IG CE (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for fully automated purification of cell-free DNA from plasma or serum with magnetic beads	2439320400	8 x 12 purifications 2x (8x12 purifications) 4x (8x12 purifications)	1.463,00 2.838,00 5.559,00
InviMag® FFPE DNA Kit/ IG * (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for fully automated purification of genomic DNA from FFPE samples with magnetic beads	2432120100	8 x 12 purifications	769,00
InviMag® Plant DNA Mini Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of genomic DNA from up to 100 mg plant material and food of plant origin with magnetic beads	7437300200	5 x 96 purifications	on request
InviMag® Plant DNA Mini Kit/ KF96 w/o plastic (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of genomic DNA from up to 100 mg plant material and food of plant origin with magnetic beads (without KingFisher™ plastic)	7437300250	5 x 96 purifications	850,00
DNA Isolation from Pathogens - Isolation of Genomic & Bacterial DNA			
InviMag® SalivaGene DNA Kit/ IG (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for automated purification of total DNA from SalivaGene stabilized saliva samples with magnetic beads	2435260100	8 x 12 purifications 2x (8x12 purifications) 4x (8x12 purifications)	on request
InviMag® SalivaGene DNA Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of total DNA from SalivaGene stabilized clinical swab (mouth brushes) & saliva samples with magnetic beads	7435060200	5 x 96 purifications	on request
InviMag® SalivaGene DNA Kit/ KF96 w/o plastic (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of total DNA from SalivaGene stabilized clinical swab (mouth brushes) & saliva samples with magnetic beads (without KingFisher™ plastic)	7435060250	5 x 96 purifications	on request
InviMag® Bacteria DNA Mini Kit/ KFml w/o plastic (for use on the KingFisher™ mL, Thermo Fisher Scientific) for automated purification of bacterial DNA from different specimens: cell free body fluids, paper points, bacterial pellets, tissue, paraffin embedded tissue, blood, urine, swabs and water samples with magnetic beads (without KingFisher™ plastic)	2433150450	300 purifications	on request
InviMag® Stool DNA Kit/ KFDuo w/o plastic (for use on KingFisher™ DUO, Thermo Fisher Scientific) for automated purification of total genomic DNA from up to 200 mg fresh or frozen stool samples with magnetic beads (without KingFisher™ plastic)	2438130150 2438130250	8 x 12 purifications 40 x 12 purifications	on request

* CE labeling in preparation

Nucleic acid purification - Magnetic Bead based systems

Product	Cat. No.	Package Size	Price in €
InviMag® Stool DNA Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of total genomic DNA from up to 200 mg fresh or frozen stool samples with magnetic beads	7438300200	5 x 96 purifications	1.618,00
InviMag® Stool DNA Kit/ KF96 w/o plastic (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of total genomic DNA from up to 200 mg fresh or frozen stool samples with magnetic beads (without KingFisher™ plastic)	7438300250	5 x 96 purifications	on request
DNA and/or RNA Isolation from Pathogens - Simultaneous Isolation of Viral DNA and RNA			
InviMag® Virus DNA/RNA Mini Kit/ KFml w/o plastic €€ (for use on the KingFisher™ mL, Thermo Fisher Scientific) for automated purification of viral DNA & RNA from up to 200 µl serum, plasma, cell culture supernatant and other cell-free body fluids, biopsy samples and swab with magnetic beads (without KingFisher™ plastic)	2441150450	300 purifications	824,00
InviMag® Virus DNA/RNA Mini Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of viral DNA and RNA from up to 200 µl serum, plasma, cell culture supernatant and other cell-free body fluids, biopsy samples and swab with magnetic beads	7441050200	5 x 96 purifications	on request
DNA and/or RNA Isolation from Pathogens - Simultaneous Isolation of Bacterial & Viral DNA/ RNA			
InviMag® Pathogen Kit/ KFml (for use on the KingFisher™ mL, Thermo Fisher Scientific) for automated purification of bacterial and viral DNA & viral RNA from human and animal serum, plasma samples, cerebrospinal fluid, cell free body fluids, swabs (rinsed liquid) or tissue biopsies with magnetic beads	2445110400	300 purifications	on request
InviMag® Pathogen Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of bacterial and viral DNA as well as viral RNA from human and animal serum, plasma samples, cerebrospinal fluid, cell free body fluids, swabs (rinsed liquid) or tissue biopsies with magnetic beads	7444050200	5 x 96 purifications	1.548,00
DNA and/or RNA Isolation - Simultaneous Isolation of Genomic and Bacterial DNA & Viral DNA/ RNA			
InviMag® Universal Kit/ IG €€ (for use on the InviGenius® PLUS, Invitex Molecular GmbH) for fully automated purification of DNA (genomic, bacterial and viral) as well as viral RNA from 200 µl clinical samples with magnetic beads	2450120100	8 x 12 purifications 2x (8x12 purifications) 4x (8x12 purifications)	695,00 1.334,00 2.590,00
InviMag® Universal Kit/ KFDuo w/o plastic €€ (for use on KingFisher™ DUO, Thermo Fisher Scientific) for automated purification of DNA (genomic, bacterial and viral) as well as viral RNA from 200 µl clinical samples with magnetic beads (without KingFisher™ plastic)	2450130150 2450130250	8 x 12 purifications 40 x 12 purifications	on request
InviMag® Universal Kit/ KF96 €€ (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of DNA (genomic, bacterial and viral) as well as viral RNA from 200 µl clinical samples with magnetic beads	7450300200	5 x 96 purifications	1.455,00
InviMag® Universal Kit/ KF96 w/o plastic €€ (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of DNA (genomic, bacterial and viral) as well as viral RNA from 200 µl clinical samples with magnetic beads (without KingFisher™ plastic)	7450300250	5 x 96 purifications	1.314,00
InviMag® Universal Kit/ STARlet €€ (for use on MICROLAB® STARlet, Hamilton) for automated purification of human & bacterial DNA, viral DNA & RNA from different starting materials like blood, plasma, serum, and other cell-free body fluids (like urine), rinsed liquid from swabs and supernatant from stool suspensions with magnetic beads	7450330400	24 x 96 purifications	5.559,00
RNA Isolation from Pathogens - Isolation of Viral RNA			
InviMag® Virus RNA Kit/ KFml €€ (for use on the KingFisher™ mL, Thermo Fisher Scientific) for automated purification of viral RNA from 200 µl serum, plasma, cell-free body fluids, rinsed liquid from swab, stool samples or small tissue sample with magnetic beads	2443110400	300 purifications	1.375,00
InviMag® Virus RNA Kit/ KF96 €€ (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of viral RNA from 200 µl serum, plasma, cell-free body fluids, rinsed liquid from swab and stool samples or small tissue samples with magnetic beads	7443300200	5 x 96 purifications	957,00

Nucleic acid purification - Magnetic Bead based systems

Product	Cat. No.	Package Size	Price in €
Total RNA Isolation			
InviMag® Universal RNA Mini Kit/ KF96 (for use on KingFisher™ 96 and KingFisher™ Flex, Thermo Fisher Scientific) for automated purification of total RNA - with a magnetic bead based DNA removal - from up to 5 x 10 ⁶ human and animal cells, up to 1.5 ml whole blood or up to 40 mg tissue samples with magnetic beads	7460300200	5 x 96 purifications	on request

real-time PCR-Systems

Product	Cat. No.	Package Size	Price in €
InviQuant GeneCount 40 high sensitivity real-time PCR-system for the detection and quantification of low concentrated human genomic DNA	3130100100	200 reactions	571,00

Epigenetics

Product	Cat. No.	Package Size	Price in €
Genomic DNA Conversion			
InviMag® Bisulfite Conversion Kit/ IG (for use on the InviGenius® PLUS, Invitek Molecular GmbH) for fully automated methylation analysis of genomic DNA with magnetic beads	3030200100	8 x 12 conversions	953,00

Equipment

Product	Cat. No.	Package Size	Price in €
InviGenius® PLUS €€ fully automated, walk-away nucleic acid purification system; magnetic-bead-based	5011102000	1 piece	on request
Waste Tray/ IG	5011100100	25 pieces	163,00
Sheaths	5011100200	1000 pieces	63,00
Sheaths Bundle	5011100300	10 x 48 pieces/rack	110,00
Conductive filter tips, 1100 µl (bundle)	5011100400	10 x 96 pieces/rack	299,00

Service

Product	Cat. No.	Package Size	Price in €
DNA Isolation Service			
STRATEC Molecular offers an additional range of contract laboratory services, like: - Plasmid DNA isolation in low and high scale - DNA Restriction - Cloning - DNA fragment purification from PCR, Gels, etc... - DNA/RNA isolation from several materials Quotations will be prepared on request.			on request

Prices are exclusive of value-added tax and transportation costs. See General Terms and Conditions.

Invitek Molecular GmbH reserves the right to change product specifications and/or ordering numbers if required for technical reasons.

The price list is valid from September 2019 for customers ordering in Germany.

With publication of this price list all previous price lists are invalid.

Registered or registration-pending trademarks of Invitek Molecular GmbH:

Invisorb®, InviTrap®, InviMag®, PSP®, RTP®, MSB®, InviGenius®, InviGene®

All other trademarks belong to their respective owners.

General Terms of Sale and Delivery

§ 1 General – Scope

(1) Our Terms of Sale and Delivery shall apply exclusively to all quotations, and contracts for the delivery of goods and services ("Products") by Invitek Molecular GmbH (hereinafter referred to as the "Seller"). We do not admit regulations on the contrary or terms differing from our Terms of Sale and Delivery, unless we have expressly agreed to their validity in writing. Our Terms of Sale and Delivery do also apply if we execute the delivery to Buyer unreserved although we know about regulations on the contrary or terms of the Buyer differing from our Terms of Sale and Delivery.

(2) Our Terms of Sale and Delivery do only apply to entrepreneurs in terms of § 310 Para. 1 German Civil Code.

(3) Our Terms of Sale and Delivery do also apply for all future businesses with the Buyer.

(4) Invitek Molecular GmbH retains the right to change these General Terms of Sale and Delivery at any time.

§ 2 Offer – Offering Documents

(1) If the order can be qualified as offer in accordance with § 145 German Civil Code, Seller either confirms the order in writing within 3 (three) business days or by delivery of the Products.

(2) Seller shall retain full title and copyright of illustrations, drawings, costing and other documents. This shall also apply for such written documents, which are marked as being "confidential". For the transfer to any third party, the Buyer requires our express written agreement.

§ 3 Delivery, acceptance

(1) Products will be delivered Ex Works or if agreed upon differently in accordance with the INCOTERMS 2010, unless not specified differently in the order acknowledgment or herein.

(2) Ordering/ delivery of unchilled goods

Orders for unchilled goods valued above € 250 are delivered free inside Germany. A shipping fee of € 30 will be charged for orders with a net value up to € 250. Transportation charges will be invoiced to Buyer for all deliveries outside of Germany. Seller will use its best efforts to consider Buyer's requests regarding choice of transport carrier. Should the Buyer have its own account with transport carrier, Seller will use this account if notified at the time of order. For order values below € 500 an additional handling fee of € 50 will be charged to Buyer outside of Germany. Independent of the value goods, a handling fee of € 50 will be charged to the Buyer in case the delivery shall include hazardous good and delivered within Germany.

(3) Ordering/ delivery of chilled goods

Inside Germany chilled goods are delivered only from Monday through Thursday. A shipping fee of € 30 will be charged for the delivery of chilled goods with a net value up to € 250. Outside of Germany transportation charges will be invoiced to Buyer for all deliveries. For order values below € 500 an additional handling fee of € 50 will be charged to Buyer outside of Germany.

(4) At Buyer's option Seller will cover the delivery with transportation insurance; Buyer shall bear the arising costs and expenses.

(5) Buyer shall inspect all Products immediately upon receipt thereof and shall notify Seller in writing of any latent defects without undue delay, in case of hidden defects with immediate effect upon discovery thereof.

§ 4 Prices and Payment

(1) Prices will be calculated according to the pricing list effective at the time of the delivery date and are exclusive of Value added Tax. All payments shall be in Euro (€). Seller does not grant discounts.

(2) Seller's invoices are payable and due 30 days upon issuance of the invoice.

(3) Seller retains full right to change its prices if cost reductions or increases occur after the conclusion of the contract, especially as a result of labour agreements of material price changes. For those, Seller will provide evidence to the Buyer upon request.

(4) Buyer shall have the right to set off only if the underlying counterclaims have been conclusively determined by a court, are indisputable or were expressly acknowledged by Seller. Furthermore, Seller is entitled to exercise the right to set off insofar as Seller's counterclaim is based on the same contractual relationship.

(5) In the event of late payment, Buyer shall pay an interest rate of 8 % above the respective Basis Interest Rate.

§ 5 Delivery Period

(1) Buyer acknowledges that shipment dates provided by Seller are only estimates. In the event of delays in delivery due to interruption of operation, official order or via major, company shutdowns, labor disputes, or other impediments which are outside the Seller's responsibility which affect the Seller or its suppliers, the date of shipment shall be extended for a period equal to the time lost as a consequence of the delay in delivery without subjecting Seller to any liability or penalty. In this case, claims for damages by the Buyer are excluded.

(2) The Seller shall be entitled to fulfil partial delivery as far as this does not fall below a reasonable minimum. The Buyer is obligated to examine the delivery receipt. Any objection shall be immediately filed in writing, otherwise the receipted quantity delivered is considered to be accepted.

(3) Seller's business hours are on weekdays from 8:00 am to 5:00 pm Central European Time. Outside normal working hours the Buyer can order per fax (+49 (0)30-9489-3795/2909) and per e-mail (order@invitek-molecular.com). For stock products: orders are shipped within 24 hours. Shipment times apply for orders inside the Federal Republic of Germany.

(4) There is no minimum order value for orders placed directly with Seller.

(5) If Buyer is in default of acceptance or if Buyer culpably breaches other duties to cooperate, Seller is entitled to claim any and all damages arising out of or resulting from

such default or breach, including, but not limited to, possible additional expenditures. The right for further claims is reserved.

(6) If the requirements of § 5 are met, the risk of accidental break-up or accidental degradation of the Product is transferred to Buyer at the moment the Buyer got into default of acceptance.

§ 6 Warranties and Warranty Period

(1) Claims of Buyer due to defects require that he has properly fulfilled its due duties to inspection and objection in accordance with §§ 377 et seqq. German Commercial Code.

(2) If Product is defective, Buyer shall promptly notify Seller in writing of such defect and Seller shall, at its expense and option, either (i) repair the Product or (ii) replace the Product. In case of repair of defects Seller shall bear all expenses for the purpose of repairing the defects, especially transport, work and material expenses as far as those are not increased by the fact that the Product has to be placed at another place than the place of delivery. Title and risk of loss to any Product returned to Seller for repair or replacement shall pass to Seller upon carrier's receipt of the Product.

(3) If Seller fails to either repair the defective Product or deliver a new Product pursuant to § 6 (2), Buyer is authorised to i) withdraw from the contract and/or ii) abate the price of the Product.

(4) The statute of limitation for claims and rights due to defects is one year.

§ 7 Liability

In case of wilful misconduct or gross negligence on Seller's part or by Seller's agents or assistants in performance Seller is liable according to the provisions of applicable law; the same applies in case of breach of fundamental contract obligations.

(1) To the extent the breach of contract is unintentionally Seller's liability for damages shall be limited to the typically predictable damage.

(2) Seller's liability for culpable damage to life, body or health as well as the liability under the Product Liability Act shall remain unaffected.

(3) Any other liability not expressly provided herein shall be disclaimed and excluded.

§ 8 Retention of Title

(1) Seller shall retain the ownership and title of the Products until Buyer has paid any and all account receivables and discharged all claims arising from the business relationship. If Buyer is in breach of the contract, in particular in delay with its payment obligations, Seller is entitled to claim for surrender of the Products. Any such claim for surrender shall not be considered as a rescission of this contract; Seller shall be entitled to reserve the right to rescind. However, any distraint with regard to the Products shall always be considered as a rescission of this contract. Upon repossession of the Product Seller is entitled to utilise them; the utilisation proceedings shall be credited against the commitments of the Buyer – reasonable utilisation expenses to be deducted.

(2) Buyer is obliged to handle the Products with care; especially, Buyer is obliged to insure the Products at its own costs against damage by fire, water and theft adequately for the reinstatement value. As far as maintenance and inspection works are required, the Buyer shall carry them out at its own expenses in due time.

(3) In case of enforcement proceedings and other interventions of third parties, Buyer shall inform Seller promptly in writing, subject to Seller's right file a suit in accordance with § 771 ZPO (German Civil Process Order). As far as the third party is not able to reimburse the juridical and extra juridical expenses of a suit in accordance with § 771 ZPO, Buyer is liable for the incidental loss.

§ 9 Application Area and Licenses

Seller's application-technological guidance in written and spoken form as well as in testing is based on the best of knowledge, however is valid as a non-binding reference note, also relating to possible trade mark rights of third parties, and do not liberate the Buyer from its own testing and if necessary validation of the delivered goods from the Seller for their applicability in the intended procedures and purposes. Application, usage and handling of the Products are carried out outside the controlling possibilities of Seller and are therefore Buyer's responsibility. The enclosed product descriptions, safety instructions and recommendations as well as products inserts shall be considered. Any unauthorized modification of the described purpose and/or change of the product itself or of the information material occurs at Buyer's risk. Seller's products are designed for use in scientific research unless indicated otherwise. Any use of the Seller's products for human medical treatment, for diagnostic purposes, or as pharmaceuticals shall only be permitted if such application is allowed pursuant to the statutory regulations applicable both to the Buyer and the user and, insofar as necessary, also an approval of the competent authority has been granted. In addition, such application of Seller's products shall require the prior written consent of the Seller. Explicit instructions for use stated on the package (e.g. "in vitro Diagnosticum") shall be deemed to be written approval of Seller; such shall not, however, replace any governmental approvals which are necessary in the user's country.

§ 10 Jurisdiction – Place of Performance

(1) This contract shall be governed by the laws of the Federal Republic of Germany, excluding the Convention on Contracts for the International Sale of Goods and the principles of law rules thereof.

(2) Place of performance and exclusive place of jurisdiction for all disputes arising out of or in connection with this contract shall be Berlin.

INVITEK

Molecular

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