

List of available cobas® omni utility channel Kits from TIB Molbiol available through local Roche representative

This list represents the available cobas® omni utility channel Kits from TIB Molbiol that can be ordered exclusively via your local Roche representative. Please find the [link](#) with the contact information on our Homepage. Also please note that product availability may vary in your country.

Effective 7th May 2025. This document is subject to change without prior notice.

Name	Order No. (Roche)	RUO / IVD*	Targets	Reactions
UC-TIB-HSV/VZV	09838902001	CE-IVD	Human Herpes Simplex Virus-1 (HSV-1), Herpes Simplex Virus-2 (HSV-2), Varicella Zoster Virus (VZV)	192
UC-TIB-LGV	10097787001	RUO	Chlamydia trachomatis DNA and Lymphogranuloma venereum (LGV) subtypes	192
UC-TIB-Gastro-BAC	10175265001	RUO	Yersinia enterocolitica/ Pseudotuberculosis, Campylobacter coli/jejuni, Salmonella spp., Shigella spp.	192
UC-TIB-Gastro-BAC	10175290001	RUO	Yersinia enterocolitica/ Pseudotuberculosis, Campylobacter coli/jejuni, Salmonella spp., Shigella spp.	1920
UC-TIB-Respi-BAC-1	10175362001	RUO	Bordetella pertussis, Bordetella parapertussis, Streptococcus pneumoniae, Haemophilus influenzae	192

Name	Order No. (Roche)	RUO / IVD*	Targets	Reactions
UC-TIB-Respi-BAC-2	10175389001	RUO	Chl. pneumoniae, Mycopl.pneumoniae, Legionella pneumophila	192
UC-TIB-Gastro-PARA	10175320001	RUO	Cryptosporidium spp., Entamoeba histolytica, Giardia duodenalis, Strongyloides spp.	192
UC-TIB-Gastro-PARA	10175338001	RUO	Cryptosporidium spp., Entamoeba histolytica, Giardia duodenalis, Strongyloides spp.	1920
UC-TIB-Gastro-Virus	10175346001	RUO	Norovirus, Rotavirus, Adenovirus, Astrovirus	192
UC-TIB-Gastro-Virus	10175354001	RUO	Norovirus, Rotavirus, Adenovirus, Astrovirus	1920
UC-TIB-EHEC/C.diff	10280590001	RUO	Enterohemorrhagic Escherichia coli, Shiga toxin 1 and 2, E. coli attaching and effacing gene, C. difficile TcdB	192
UC-TIB-Gastro-BAC-Y 1b	10175303001	RUO	Yersinia enterocolitica, 1b/ pseudotuberculosis, Campylobacter coli/jejuni, Salmonella spp., Shigella spp.	192
UC-TIB-Gastro-BAC-Y 1b	10175311001	RUO	Yersinia enterocolitica, 1b/ pseudotuberculosis, Campylobacter coli/jejuni, Salmonella spp., Shigella spp.	1920
UC-TIB-FII/V	10330244001	RUO	Factor V genes: G1691 (wt) and 1691A (mut), Factor II genes: G20210 (wt) and 20210A (mut)	192

Name	Order No. (Roche)	RUO / IVD*	Targets	Reactions
UC-TIB-HLA-B27	10316489001	RUO	Human Leukocyte Antigen (HLA) B27 subtypes B*27:01 to *27:59	192
UC-TIB-TBEV/Borrelia	10280603001	RUO	Tick-Borne Encephalitis Virus (TBEV), Borrelia spp., Ixodidae spp.	192
UC-TIB-VRE	10356812001	RUO	vanA gene, vanB gene of Enterococcus spp.	192
UC-TIB-HPV-GT	10316497001	RUO	Human Papillomavirus subtype HPV31, HPV33, HPV45, HPV52/58	192
UC-TIB-HSV/VZV	10336528001	RUO	Human Herpes Simplex Virus-1 (HSV-1), Herpes Simplex Virus-2 (HSV-2), Varicella Zoster Virus (VZV)	192
UC-TIB-Tropical-Virus	10340088001	RUO	Arthropod-born Zika virus (ZikV), Chikungunya virus (ChikV), Dengue virus (DenV) serotypes 1-4, West Nile virus (WNV)	192
UC-TIB-DenV-GT	10340096001	RUO	Arthropod-born Dengue virus (DenV) serotypes 1-4	192
UC-TIB-PVL	10356847001	RUO	Panton-Valentine Leukocidin gene (lukS PV)	192
UC-TIB-AdV	09838872001	CE-IVD	Human Adenovirus (AdV) DNA species	192
UC-TIB-GAS	10097744001	RUO	Streptococcus pyrogenes putative	192

Name	Order No. (Roche)	RUO / IVD*	Targets	Reactions
			phosphoenolpyruvate sugar PTS enzyme I gene	
UC-TIB-GAS	10175397001	RUO	Streptococcus pyrogenes putative phosphoenolpyruvate sugar PTS enzyme I gene	1920
UC-TIB-AdV	10336510001	RUO	Human Adenovirus (AdV) DNA species	192
UC-TIB-NG_Resistance	10490039001	RUO	Neisseria gonorrhoeae (NG) pilin inversion gene (piv), S91 variant, 91F variant	192
UC-TIB-FluA-GT	10490047001	RUO	FluAH1pdm09, FluA H3, FluA H5, FluA	192
UC-TIB-Respi-BAC-3	10528656001	RUO	Legionella pneumophila, Chl. pneumoniae, Mycopl.pneumoniae, Chlamydia psittaci	192

*RUO - Research use only. Not for use in diagnostics procedure.
IVD - In vitro diagnostics.

The content was created with care. Any liability for potentially incorrect information is excluded.