

Report Annex I_All Products



Product Name	LymphoVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	02

Genelist

ARID1A	IKBKB
B2M	IKZF3 (partial)
BCL11A	IL4R
BCL2	IRF4
BCL6	IRF8
BRAF (partial)	JAK1 (partial)
BTG1	KLHL14
BTG2	KMT2D
BTX (partial)	KRAS
CARD11	LYN
CCND1	MEF2B
CCND3	MYC
CD79B (partial)	MYD88 (partial)
CD83 (partial)	NFKBIE
CDKN2A	NOTCH1 (partial)
CREBBP	NRAS (partial)
CSF2RB	OSBPL10
CTCF	PAX5
CXCR4	PIM1
DNMT3A (partial)	POT1
EBF1	PRDM1
EEF1A1	PTEN
ETV6	PTPRD
EZH2 (partial)	RHOA (partial)
FAS	SF3B1 (partial)
FOXO1	SOCS1
GNAI3	STAT3 (partial)
GNAI2	STAT6 (partial)
GRIN2A	TBL1XR1
HIST1H1B	TCF3
HIST1H1C	TET2
HIST1H1D	TMEM30A
HIST1H1E	TMSB4X
HIST1H2AC	TNFAIP3
HIST1H2AM	TNFRSF14
HIST1H2BC	TP53
ID3	UBE2A
IDH2 (partial)	XPO1 (partial)

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Product Name	LymphoVista HL
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
Liqomics Project/Product/Panel ID	03

Genelist

ACTB
B2M
BCL6
BTG1
CD79B
CD83
CSF2RB
GNA13
HIST1H1E
HRAS
IKBKB
IL4R
ITPKB
KRAS
LRRN3
MAP2K1
MAP2K2
MYC
NFKBIA
NFKBIE
NOTCH1
NRAS
P2RY8
PIM1
PTPN1
RBM38
SMAD4
SOCS1
STAT6
TNFAIP3
TP53
XBP1
XPO1

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
ALK	all exons
ATM	all exons
BRAF	all exons
BRCA1	all exons
BRCA2	all exons
CDKN2A	all exons
CDKN2B	all exons
CTNNB1	all exons
EGFR	all exons
ERBB2	all exons
FGF23	all exons
HRAS	all exons
KIT	all exons
KRAS	all exons
MET	all exons
MSH2	all exons
MSH6	all exons
MYD88	all exons
NOTCH1	all exons
NRAS	all exons
NTRK1	all exons
NTRK3	all exons
PARP3	all exons
PDGFRA	all exons
PIK3CA	all exons
PMS2	all exons
PTEN	all exons
RET	all exons
TP53	all exons
ABL1	selected exonic regions
ABL2	selected exonic regions
ABRAXAS1	selected exonic regions
ACVR1	selected exonic regions
ACVR1B	selected exonic regions
ACVR2A	selected exonic regions
ADGRV1	selected exonic regions
AFF3	selected exonic regions
AKAP9	selected exonic regions
AKT1	selected exonic regions
AKT2	selected exonic regions
AKT3	selected exonic regions
AMER1	selected exonic regions
ANK1	selected exonic regions
ANK3	selected exonic regions
APC	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
APOB	selected exonic regions
AR	selected exonic regions
ARAF	selected exonic regions
ARHGAP26	selected exonic regions
ARHGAP35	selected exonic regions
ARID1A	selected exonic regions
ARID1B	selected exonic regions
ARID2	selected exonic regions
ARID5B	selected exonic regions
ASXL1	selected exonic regions
ASXL2	selected exonic regions
ATR	selected exonic regions
ATRX	selected exonic regions
AURKA	selected exonic regions
AURKB	selected exonic regions
AXIN1	selected exonic regions
AXIN2	selected exonic regions
AXL	selected exonic regions
B2M	selected exonic regions
BAP1	selected exonic regions
BARD1	selected exonic regions
BCL2L11	selected exonic regions
BCL2L1	selected exonic regions
BCL2L2	selected exonic regions
BCL6	selected exonic regions
BCOR	selected exonic regions
BCORL1	selected exonic regions
BIRC3	selected exonic regions
BIRC6	selected exonic regions
BLM	selected exonic regions
BRD3	selected exonic regions
BRD4	selected exonic regions
BRIP1	selected exonic regions
BTG2	selected exonic regions
BTK	selected exonic regions
CACNA1D	selected exonic regions
CAMTA1	selected exonic regions
CARD11	selected exonic regions
CASP8	selected exonic regions
CBFB	selected exonic regions
CBL	selected exonic regions
CCNB3	selected exonic regions
CCND1	selected exonic regions
CCND3	selected exonic regions
CCNE1	selected exonic regions

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Genelist	Coverage
CD22	selected exonic regions
CD70	selected exonic regions
CD79A	selected exonic regions
CD79B	selected exonic regions
CDC73	selected exonic regions
CDH10	selected exonic regions
CDH11	selected exonic regions
CDH1	selected exonic regions
CDK12	selected exonic regions
CDK4	selected exonic regions
CDK6	selected exonic regions
CDKN1A	selected exonic regions
CDKN1B	selected exonic regions
CDKN2C	selected exonic regions
CHD1	selected exonic regions
CHD4	selected exonic regions
CHD8	selected exonic regions
CHEK1	selected exonic regions
CHEK2	selected exonic regions
CHST11	selected exonic regions
CIC	selected exonic regions
CNBD1	selected exonic regions
CNTNAP2	selected exonic regions
COL3A1	selected exonic regions
CREBBP	selected exonic regions
CSF1R	selected exonic regions
CSF3R	selected exonic regions
CSMD1	selected exonic regions
CSMD2	selected exonic regions
CSMD3	selected exonic regions
CTCF	selected exonic regions
CTLA4	selected exonic regions
CTNNA1	selected exonic regions
CTNNA2	selected exonic regions
CTNND2	selected exonic regions
CUL3	selected exonic regions
CUL4A	selected exonic regions
CUX1	selected exonic regions
CXCR4	selected exonic regions
CYSLTR2	selected exonic regions
DAXX	selected exonic regions
DCC	selected exonic regions
DDR1	selected exonic regions
DDR2	selected exonic regions
DDX3X	selected exonic regions

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Genelist	Coverage
DICER1	selected exonic regions
DIS3	selected exonic regions
DNAH5	selected exonic regions
DNAH7	selected exonic regions
DNAJB1	selected exonic regions
DNMT3A	selected exonic regions
DOT1L	selected exonic regions
EBF1	selected exonic regions
EEF1A1	selected exonic regions
EEF2	selected exonic regions
EGF	selected exonic regions
EGR3	selected exonic regions
EIF1AX	selected exonic regions
ELF3	selected exonic regions
EML4	selected exonic regions
EMSY	selected exonic regions
EP300	selected exonic regions
EPHA2	selected exonic regions
EPHA3	selected exonic regions
EPHA7	selected exonic regions
EPHB1	selected exonic regions
ERBB3	selected exonic regions
ERBB4	selected exonic regions
ERCC2	selected exonic regions
ERG	selected exonic regions
ERRFI1	selected exonic regions
ESR1	selected exonic regions
ETV1	selected exonic regions
ETV4	selected exonic regions
ETV5	selected exonic regions
ETV6	selected exonic regions
EWSR1	selected exonic regions
EZH2	selected exonic regions
FAM135B	selected exonic regions
FANCA	selected exonic regions
FANCC	selected exonic regions
FANCD2	selected exonic regions
FANCE	selected exonic regions
FANCF	selected exonic regions
FANCI	selected exonic regions
FAS	selected exonic regions
FAT1	selected exonic regions
FAT3	selected exonic regions
FAT4	selected exonic regions
FBXW7	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
Liqomics Project/Product/Panel ID	04

Genelist	Coverage
FGF12	selected exonic regions
FGF14	selected exonic regions
FGF19	selected exonic regions
FGF2	selected exonic regions
FGF3	selected exonic regions
FGF5	selected exonic regions
FGF6	selected exonic regions
FGF7	selected exonic regions
FGF9	selected exonic regions
FGFR1	selected exonic regions
FGFR2	selected exonic regions
FGFR3	selected exonic regions
FGFR4	selected exonic regions
FH	selected exonic regions
FHIT	selected exonic regions
FLCN	selected exonic regions
FLG	selected exonic regions
FLI1	selected exonic regions
FLNA	selected exonic regions
FLT1	selected exonic regions
FLT3	selected exonic regions
FLT4	selected exonic regions
FOSB	selected exonic regions
FOXA1	selected exonic regions
FOXL2	selected exonic regions
FOXO1	selected exonic regions
FOXO4	selected exonic regions
FOXP1	selected exonic regions
FOXQ1	selected exonic regions
FUBP1	selected exonic regions
FUS	selected exonic regions
GABRA6	selected exonic regions
GAS7	selected exonic regions
GATA1	selected exonic regions
GATA2	selected exonic regions
GATA3	selected exonic regions
GEN1	selected exonic regions
GLI1	selected exonic regions
GLIS2	selected exonic regions
GNA11	selected exonic regions
GNA13	selected exonic regions
GNAQ	selected exonic regions
GNAS	selected exonic regions
GPC3	selected exonic regions
GPC5	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
Liqomics Project/Product/Panel ID	04

Genelist	Coverage
GPHN	selected exonic regions
GRB7	selected exonic regions
GRIN2A	selected exonic regions
GRIN2D	selected exonic regions
GRM1	selected exonic regions
GRM3	selected exonic regions
H1-2	selected exonic regions
H1-4	selected exonic regions
H2BC5	selected exonic regions
H3-3A	selected exonic regions
H3-3B	selected exonic regions
H3-5	selected exonic regions
H3C2	selected exonic regions
H3C3	selected exonic regions
HGF	selected exonic regions
HMCN1	selected exonic regions
HNF1A	selected exonic regions
HUWE1	selected exonic regions
IDH1	selected exonic regions
IDH2	selected exonic regions
IGF1R	selected exonic regions
IKBKE	selected exonic regions
IKZF1	selected exonic regions
IKZF2	selected exonic regions
IKZF3	selected exonic regions
IL6ST	selected exonic regions
IL7R	selected exonic regions
INPPL1	selected exonic regions
INSR	selected exonic regions
IRF2	selected exonic regions
IRF4	selected exonic regions
IRF6	selected exonic regions
JAK1	selected exonic regions
JAK2	selected exonic regions
JAK3	selected exonic regions
JUN	selected exonic regions
KANSL1	selected exonic regions
KDM5A	selected exonic regions
KDM5C	selected exonic regions
KDM6A	selected exonic regions
KDR	selected exonic regions
KEAP1	selected exonic regions
KIAA1549	selected exonic regions
KIF5B	selected exonic regions
KLF5	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
KLHL6	selected exonic regions
KMT2A	selected exonic regions
KMT2B	selected exonic regions
KMT2C	selected exonic regions
KMT2D	selected exonic regions
KNSTRN	selected exonic regions
LAMP1	selected exonic regions
LATS1	selected exonic regions
LATS2	selected exonic regions
LRP1B	selected exonic regions
LYN	selected exonic regions
LZTR1	selected exonic regions
MAP2K1	selected exonic regions
MAP2K2	selected exonic regions
MAP2K4	selected exonic regions
MAP3K13	selected exonic regions
MAP3K1	selected exonic regions
MAP3K4	selected exonic regions
MAPK1	selected exonic regions
MAST1	selected exonic regions
MAX	selected exonic regions
MDM2	selected exonic regions
MECOM	selected exonic regions
MED12	selected exonic regions
MEF2B	selected exonic regions
MEN1	selected exonic regions
MGA	selected exonic regions
MGMT	selected exonic regions
MLH1	selected exonic regions
MLLT3	selected exonic regions
MN1	selected exonic regions
MPL	selected exonic regions
MRE11	selected exonic regions
MSH3	selected exonic regions
MSI2	selected exonic regions
MTOR	selected exonic regions
MUC16	selected exonic regions
MUC6	selected exonic regions
MUSK	selected exonic regions
MYB	selected exonic regions
MYBL1	selected exonic regions
MYC	selected exonic regions
MYCL	selected exonic regions
MYCN	selected exonic regions
MYH11	selected exonic regions

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Product Name	CancerVista
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Genelist	Coverage
MYH9	selected exonic regions
NAB2	selected exonic regions
NBEA	selected exonic regions
NBN	selected exonic regions
NCOA1	selected exonic regions
NCOA2	selected exonic regions
NCOA3	selected exonic regions
NCOR1	selected exonic regions
NF1	selected exonic regions
NF2	selected exonic regions
NFATC2	selected exonic regions
NFE2L2	selected exonic regions
NIPBL	selected exonic regions
NOTCH2	selected exonic regions
NOTCH3	selected exonic regions
NOTCH4	selected exonic regions
NR4A3	selected exonic regions
NRG1	selected exonic regions
NSD1	selected exonic regions
NSD2	selected exonic regions
NSD3	selected exonic regions
NT5C2	selected exonic regions
NTRK2	selected exonic regions
NUP93	selected exonic regions
NUTM1	selected exonic regions
P2RY8	selected exonic regions
PALB2	selected exonic regions
PARP2	selected exonic regions
PAX3	selected exonic regions
PAX5	selected exonic regions
PAX7	selected exonic regions
PAX8	selected exonic regions
PBRM1	selected exonic regions
PBX1	selected exonic regions
PCDH15	selected exonic regions
PCDHA1	selected exonic regions
PCDHA2	selected exonic regions
PCDHA3	selected exonic regions
PCDHA4	selected exonic regions
PCDHA5	selected exonic regions
PCDHA6	selected exonic regions
PCDHA7	selected exonic regions
PCDHA8	selected exonic regions
PCDHGA1	selected exonic regions
PCDHGA2	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
Liqomics Project/Product/Panel ID	04

Genelist	Coverage
PCDHGA3	selected exonic regions
PCDHGA4	selected exonic regions
PCDHGA5	selected exonic regions
PCDHGA6	selected exonic regions
PCDHGB1	selected exonic regions
PCDHGB2	selected exonic regions
PCDHGB3	selected exonic regions
PCLO	selected exonic regions
PDCD1	selected exonic regions
PDE4DIP	selected exonic regions
PDGFB	selected exonic regions
PDGFD	selected exonic regions
PDGFRB	selected exonic regions
PGR	selected exonic regions
PHF1	selected exonic regions
PIK3C2B	selected exonic regions
PIK3C2G	selected exonic regions
PIK3CB	selected exonic regions
PIK3CD	selected exonic regions
PIK3CG	selected exonic regions
PIK3R1	selected exonic regions
PIK3R2	selected exonic regions
PIK3R3	selected exonic regions
PIM1	selected exonic regions
PKHD1L1	selected exonic regions
PLAG1	selected exonic regions
PLCB4	selected exonic regions
PLCG1	selected exonic regions
POLD1	selected exonic regions
POLE	selected exonic regions
POLQ	selected exonic regions
PPARG	selected exonic regions
PPM1D	selected exonic regions
PPP2R1A	selected exonic regions
PPP2R2A	selected exonic regions
PPP6C	selected exonic regions
PRB3	selected exonic regions
PRDM16	selected exonic regions
PRDM1	selected exonic regions
PREX2	selected exonic regions
PRKACA	selected exonic regions
PRKACB	selected exonic regions
PRKCB	selected exonic regions
PRKCI	selected exonic regions
PRKD1	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
PRKN	selected exonic regions
PSIP1	selected exonic regions
PTCH1	selected exonic regions
PTPN11	selected exonic regions
PTPN13	selected exonic regions
PTPN1	selected exonic regions
PTPRB	selected exonic regions
PTPRC	selected exonic regions
PTPRD	selected exonic regions
PTPRK	selected exonic regions
PTPRO	selected exonic regions
PTPRT	selected exonic regions
QKI	selected exonic regions
RAC1	selected exonic regions
RAD21	selected exonic regions
RAD50	selected exonic regions
RAD51C	selected exonic regions
RAD54L	selected exonic regions
RAF1	selected exonic regions
RARA	selected exonic regions
RASA1	selected exonic regions
RB1	selected exonic regions
RBM10	selected exonic regions
REL	selected exonic regions
RELA	selected exonic regions
RGS7	selected exonic regions
RHOA	selected exonic regions
RICTOR	selected exonic regions
RIT1	selected exonic regions
RNF213	selected exonic regions
RNF43	selected exonic regions
ROBO2	selected exonic regions
ROS1	selected exonic regions
RPL5	selected exonic regions
RPTOR	selected exonic regions
RRAS2	selected exonic regions
RSP02	selected exonic regions
RSP03	selected exonic regions
RUNX1	selected exonic regions
RUNX1T1	selected exonic regions
RXRA	selected exonic regions
RYR1	selected exonic regions
RYR2	selected exonic regions
RYR3	selected exonic regions
SCAF4	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
SDHA	selected exonic regions
SDHB	selected exonic regions
SETBP1	selected exonic regions
SETD2	selected exonic regions
SF3B1	selected exonic regions
SGK1	selected exonic regions
SH2D1A	selected exonic regions
SLX4	selected exonic regions
SMAD2	selected exonic regions
SMAD3	selected exonic regions
SMAD4	selected exonic regions
SMARCA4	selected exonic regions
SMARCB1	selected exonic regions
SMC3	selected exonic regions
SMO	selected exonic regions
SNCAIP	selected exonic regions
SND1	selected exonic regions
SOX9	selected exonic regions
SPECC1	selected exonic regions
SPEN	selected exonic regions
SPOP	selected exonic regions
SPTA1	selected exonic regions
SRGAP3	selected exonic regions
SRSF2	selected exonic regions
SS18	selected exonic regions
STAG1	selected exonic regions
STAG2	selected exonic regions
STAT6	selected exonic regions
STK11	selected exonic regions
SUFU	selected exonic regions
SYK	selected exonic regions
TAF15	selected exonic regions
TAF1	selected exonic regions
TBL1XR1	selected exonic regions
TBX3	selected exonic regions
TCF12	selected exonic regions
TCF3	selected exonic regions
TCF7L2	selected exonic regions
TENT5D	selected exonic regions
TERT	selected exonic regions
TET1	selected exonic regions
TET2	selected exonic regions
TFE3	selected exonic regions
TFEB	selected exonic regions
TFG	selected exonic regions

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Product Name	CancerVista
Species	H. sapiens (UCSC hg38, GRCh38, December 2013)
LiQomics Project/Product/Panel ID	04

Genelist	Coverage
TFRC	selected exonic regions
TGFBR1	selected exonic regions
TGFBR2	selected exonic regions
THADA	selected exonic regions
THRAP3	selected exonic regions
TLR4	selected exonic regions
TNFAIP3	selected exonic regions
TOP1	selected exonic regions
TP53BP1	selected exonic regions
TP63	selected exonic regions
TRRAP	selected exonic regions
TSC1	selected exonic regions
TSC2	selected exonic regions
TSHR	selected exonic regions
UNCX	selected exonic regions
USH2A	selected exonic regions
USP6	selected exonic regions
USP9X	selected exonic regions
VGLL3	selected exonic regions
VHL	selected exonic regions
WT1	selected exonic regions
WWTR1	selected exonic regions
XIRP2	selected exonic regions
XPO1	selected exonic regions
XRCC2	selected exonic regions
YWHAE	selected exonic regions
ZBTB20	selected exonic regions
ZEB2	selected exonic regions
ZFHX3	selected exonic regions
ZFHX4	selected exonic regions
ZMYM2	selected exonic regions
ZMYM3	selected exonic regions
ZNF217	selected exonic regions
ZNF521	selected exonic regions

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Doc.-No.:	7.4.2-LIQ-Appx
Issue Date:	23-Jun-2025
Version:	1.1

Revision History

Version:	Change Summary	Date
1.1	Added "04_CancerVista"	23-Jun-2025
1.0	First edition of document	11-Apr-2025