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Figure 1:

10	20	30	40	50	60
MQSKVLLAVA	LWLCVETRAA	SVGLPSVSLD	LPRLSIQKDI	LTIKANTTLQ	ITCRGQRDLQ
70	80	90	100	110	120
WLWPNQSGS	EQRVEVTECS	DGLECKTLTI	PKVIGNDTGA	YKCFYRETDL	ASVIYVYVQD
130	140	150	160	170	180
YRSPFIASVS	DQHGVDVYITE	NKNKTVVIPC	LGSISNLNVS	LCARYPEKRF	VPDGNRISWD
190	200	210	220	230	240
SKKGFTIPSY	MISYAGMVFC	EAKINDESYQ	SIMYIVVVVG	YRIYDVVLSP	SHGIELSVGE
250	260	270	280	290	300
KLVLNCTART	ELNVGIDFNW	EYPSSKHQHK	KLVRDLKTQ	SGSEMKKFLS	TLTIDGVTRS
310	320	330	340	350	360
DQGLYTCAAS	SGLMTKKNST	FVRVHEKPFV	AFGSGMESLV	EATVGERVRI	PAKYLGYPPP
370	380	390	400	410	420
EIKWYKNGIP	LESNHTIKAG	HVLTIMEVSE	RTGNYTVIL	TNPISKEKQS	HVVSLVVYVP
430	440	450	460	470	480
PQIGEKSLIS	PVDSYQYGT	QTLTCTVYAI	PPPHIHWWY	QLEEECANEP	SQAVSVTNPY
490	500	510	520	530	540
PCEEWRSVED	FQGGNKIEVN	KNQFALIEGK	NKTVSTLVIQ	AANVSALYKC	EAVNKVGRGE
550	560	570	580	590	600
RVISFHVTRG	PEITLQPDMD	PTEQESVSLW	CTADRSTFEN	LTWYKLGPOQ	LPIHVGELPT
610	620	630	640	650	660
PVCKNLDTLW	KLNATMFSNS	TNDILIMELK	NASLQDQGDY	VCLAQDRKTK	KRHCVVRLT
670	680	690	700	710	720
VLERVAPTIT	GNLENQTTSI	GESIEVSCTA	SGNPPQIMW	FKDNETLVED	SGIVLKDGNR

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Figure 1 (contd.)

730	740	750	760	770	780
NLTI	RRVR	KE	DEGL	YTCQ	AC
SVLG	CAKVE	A	FFII	EQAQ	EK
TNLE	IIIL	VG	TAVI	AMFF	WL
790	800	810	820	830	840
LLVI	ILRT	VK	RANG	GELKT	G
YLSI	VMDP	DE	LPLD	EHCE	RL
PYDA	SKWE	FP	RDRL	KLKG	PL
850	860	870	880	890	900
GRGA	FGQV	IE	ADAF	GIDKT	A
TCRT	VAVKM	L	KEGA	THSE	HR
ALMS	ELKIL	I	HIGH	HLNV	VN
910	920	930	940	950	960
LLGA	CTKP	GG	PLMV	IVEF	CK
FGNL	STYLR	S	KRNE	FVPY	KT
KGAR	FRQG	KD	YVGA	IPVD	LK
970	980	990	1000	1010	1020
RRLD	SITSS	Q	SSASS	GFVE	E
KSLD	VEEEE		APED	LYKD	FL
TLEH	LICY	SF	QVAK	GMEFL	A
1030	1040	1050	1060	1070	1080
SRKI	HRDL	A	ARNIL	LSEKN	
VVKI	CDFGL	A	RDIY	KDPDY	V
RKGD	ARLPL	K	WMAPE	TIFDR	
1090	1100	1110	1120	1130	1140
VYTI	QSDV	WS	FGVL	LWEIF	S
LGAS	PYPGV	K	IDEE	FCRRL	K
EGTR	MRAP	DY	TPEMY	QTML	
1150	1160	1170	1180	1190	1200
DCWH	GEP	SQR	PTFSE	LVEHL	
GNLL	QANA	QQ	DGKD	YIVL	PI
SETL	SMEED	S	GLSL	PTSP	VS
1210	1220	1230	1240	1250	1260
CMEEEE	VCDP		KFHY	NTAGI	
SOYL	QNSKR	K	SRPV	SVKTF	E
DIPLEE	PEVK		VIPDD	NQTD	S
1270	1280	1290	1300	1310	1320
GMVL	ASEEL	K	TLED	RTKL	SP
SFGG	MVPS	KS	RESV	ASEGS	N
QTSG	YQSG	YH	SDDT	DTTV	YS
1330	1340	1350			
SEEA	ELLK	LI	EIGV	QTGST	A
QILQ	PD	SGTT	LSSPP	V	

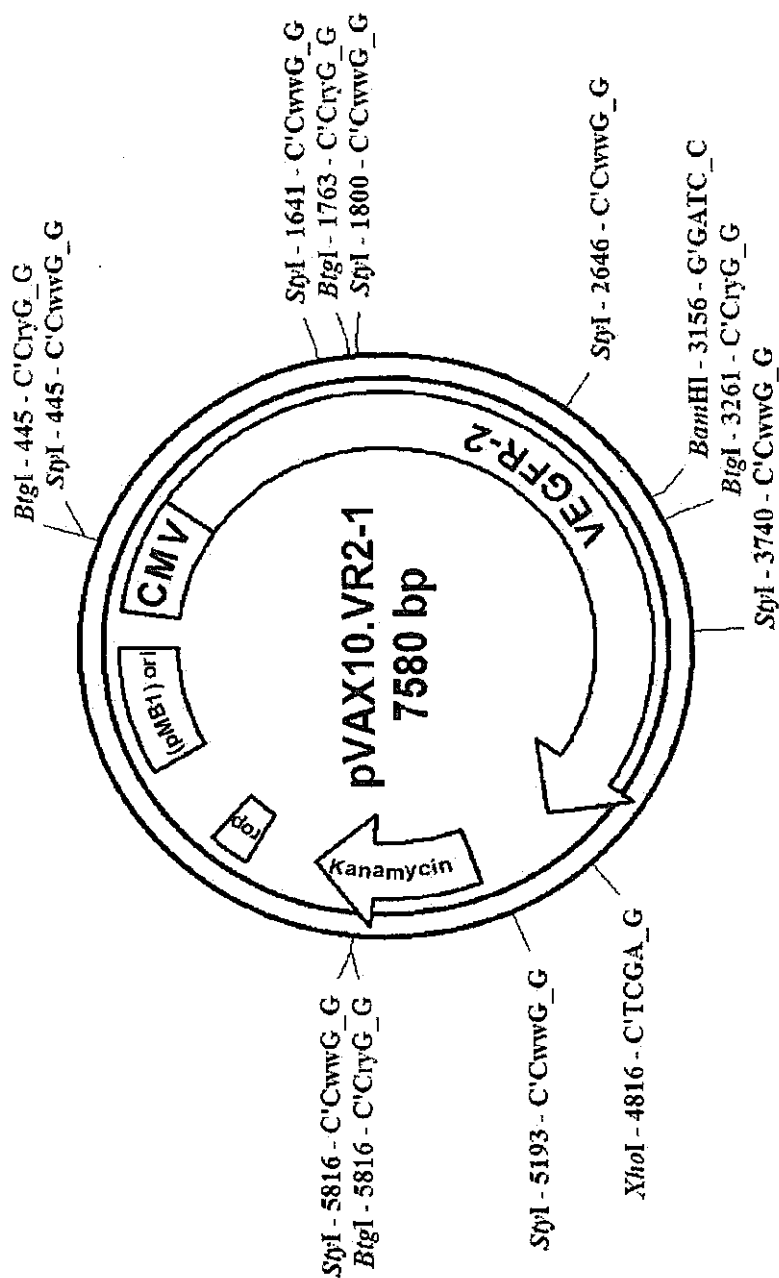


Figure 2:

Figure 3:

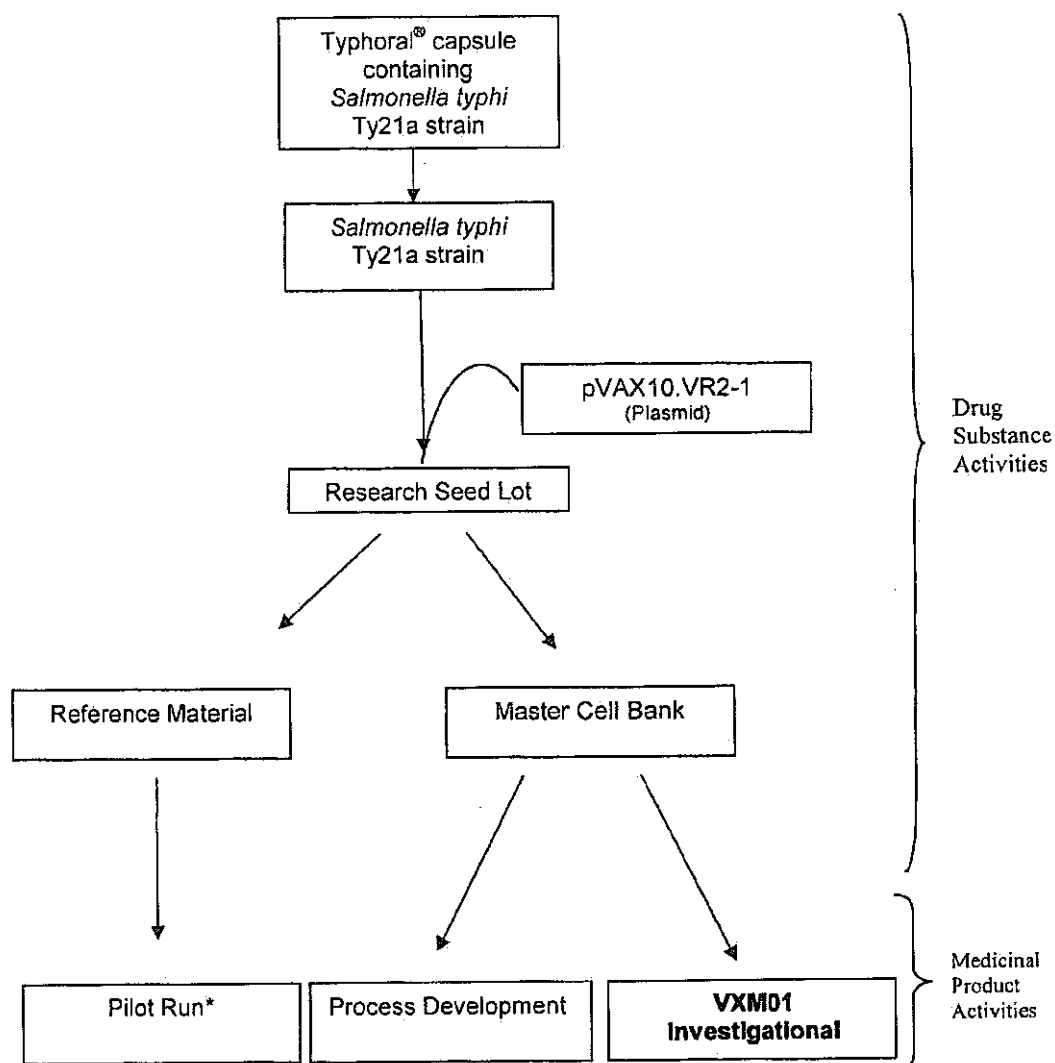


Figure 4:

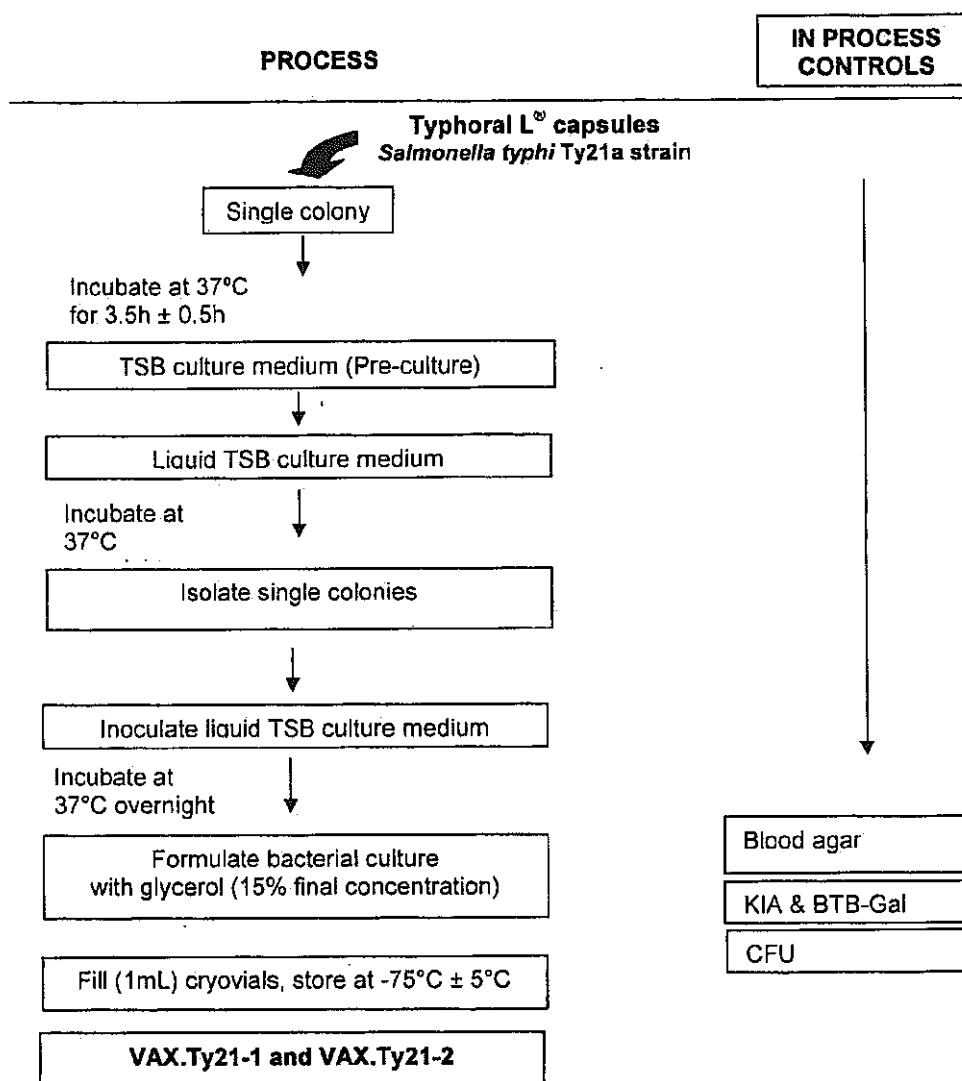
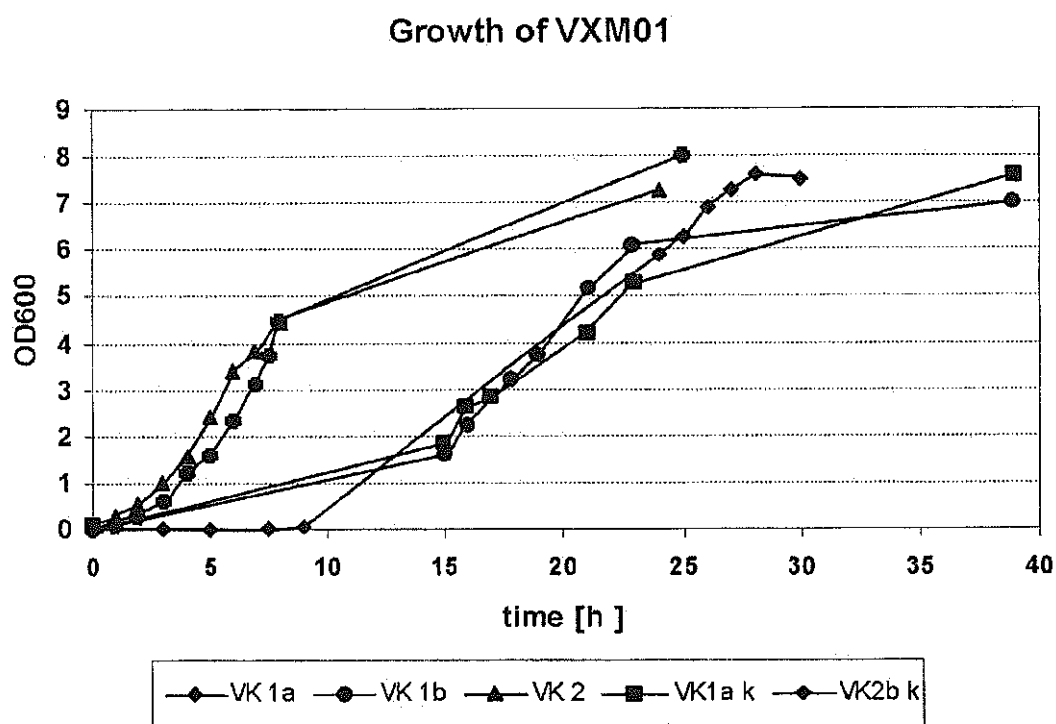


Figure 5:



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Figure 6:

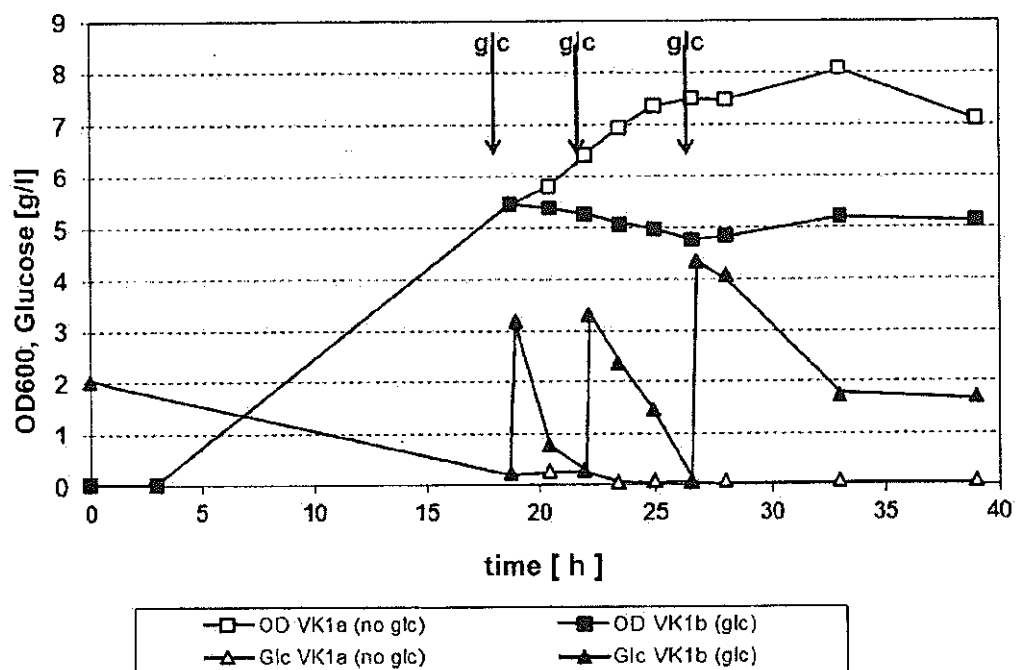
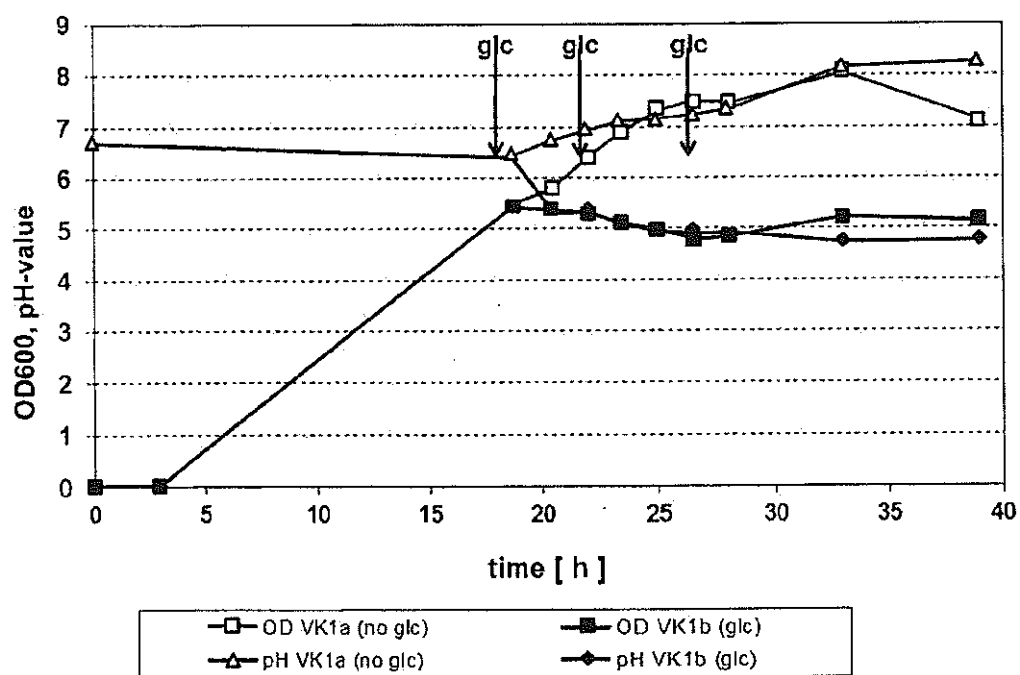


Figure 7:



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Figure 8:

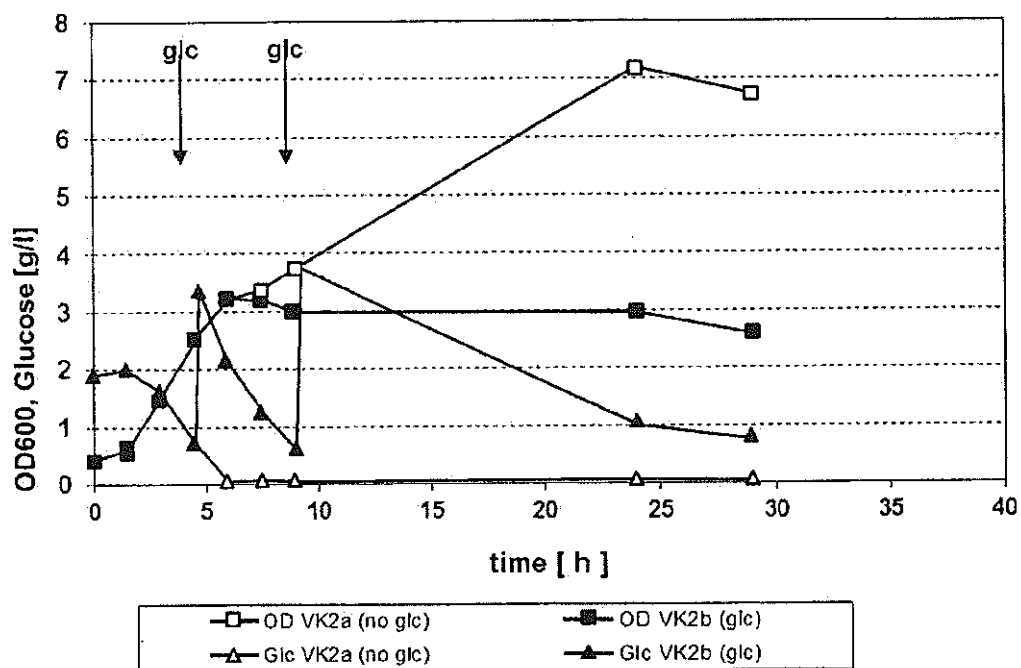
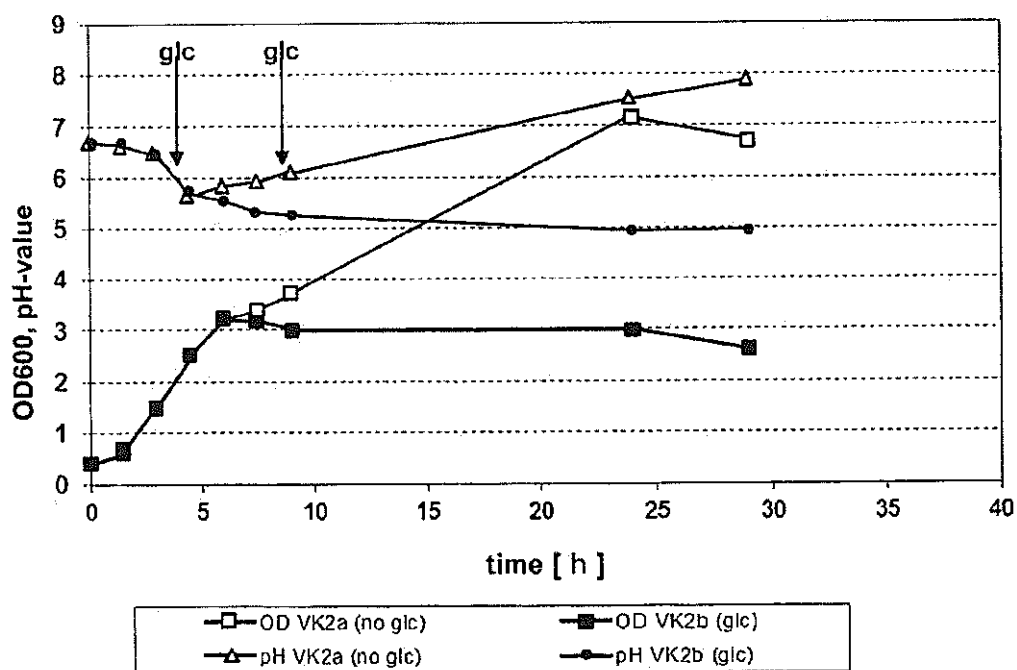


Figure 9:



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Figure 10:

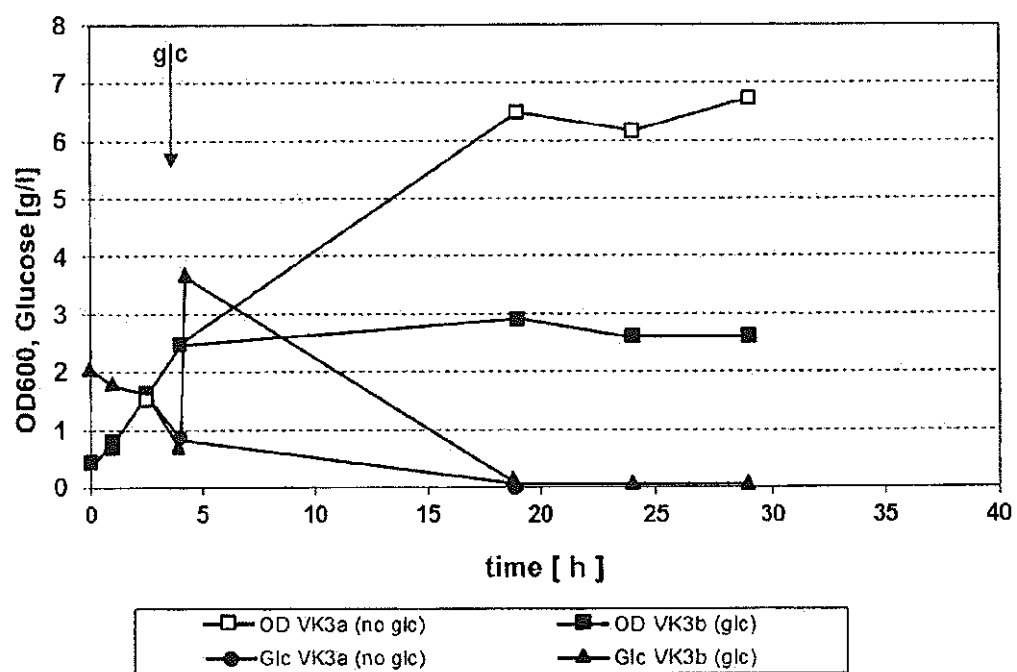
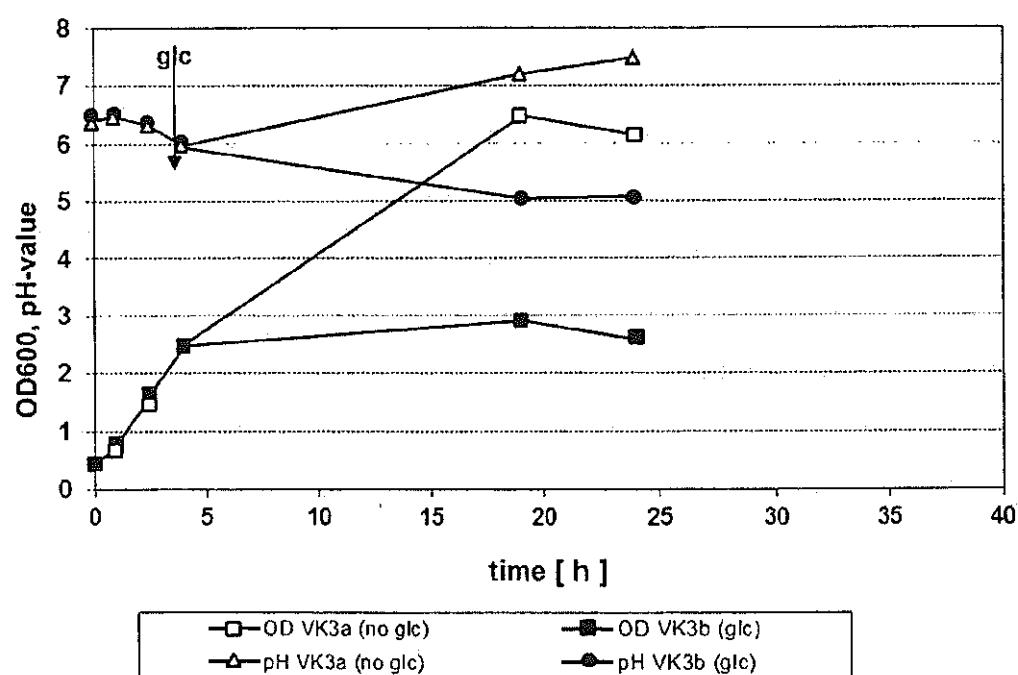


Figure 11:



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Figure 12:

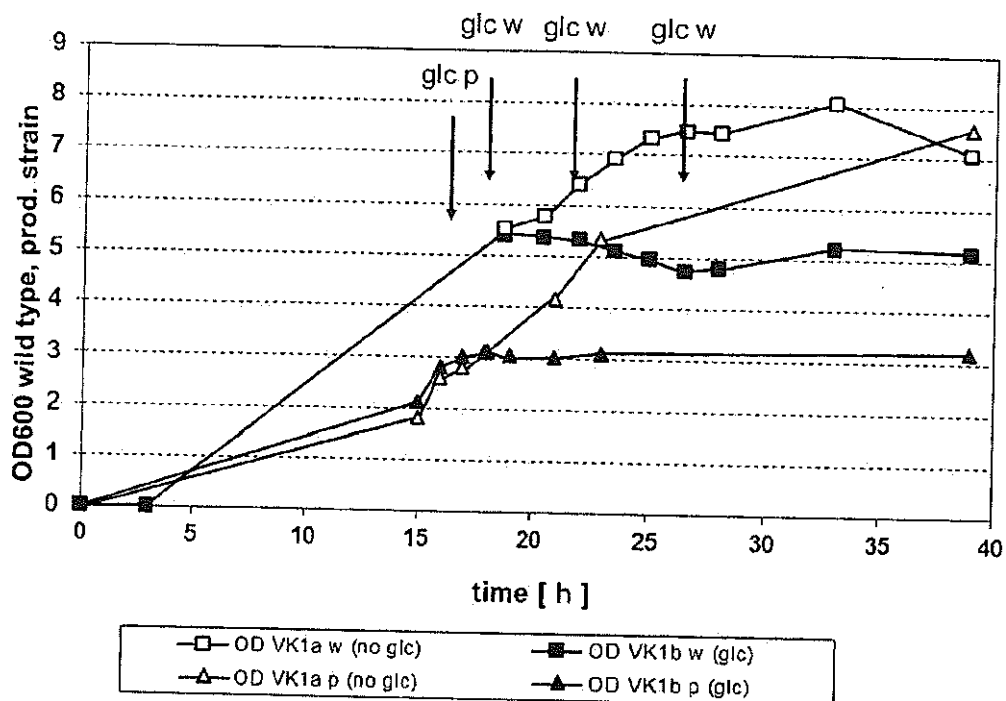


Figure 13:

