

Table S1. Expression of CD21 and CD35 on B-LCLs and Tumor Lines

Cell Lines	EBV Status	CD21	CD35
Pre-B:			
Nalm6	-	-	-
B-LCL:			
SB	+	+	-
JY	+	+	-
IB4	+	+	-/+
X507	+	+	-
B958	+	+	-
Burkitt Lymphoma:			
BL41	-	-/+ (variable)	-/+ (variable)
BL41/B958	+	+	-
BL30	-	-/+ (variable)	-/+ (variable)
BL30/B958	+	+	-
Ramos	-	-/+	-
Ramos/B958	+	+	-
BJAB	-	-	-
BJAB/B958	+	+	-
Raji	+	+	-
Daudi	+	+	-
Akata	+/-	+/-	-

Results confirm those reported by Leukocyte Typing V (Schlossman et al., 1995), (SB, JY, Raji, BJAB) and (Ramos, Daudi, Raji)(Seya et al., 1994). Three different sources of BL41 (FW, BB, JF) were examined. Despite variation in expression levels of CD21 and CD35 among the parental clones, identical results were obtained after superinfection. In the studies displayed, CD21 was assessed with mAb HB-5 and CD35 with mAbs 543 and 44D anti-CD35 (the latter two gave identical results) followed by goat F(ab)'2 anti-mouse IgG FITC absorbed for crossreaction with human cells (Tago).

Table S2. Sources and Application of Antibodies for Experiments

Antibody	Clone	Cat#	Source	Application
Mouse-anti human CD35	E-11	Sc-7308	Santa Cruz	FC, IF, IB,
Mouse-anti human CD35	YZ1, 2B11	- -	Lloyd Klickstein	Block Block
Mouse anti-human CD35	543	-	ATCC	FC
Mouse anti-human CD35	44D	-	B-D, Victor Nussenzweig	FC
Rabbit anti-human CD35	IgG	-	Jim Wilson	IB, FC, IF, Block
Mouse anti-human CD21	HB-5	16-3-22S	ATCC	Block
Mouse anti-human CD21	OKB7	-	Ortho Diagnostics	Block
Mouse anti-human CD21	LT21	315104	BioLegend	FC
Goat anti-human CD21	C-20	Sc-7025	Santa Cruz	IB
Rabbit anti-human GAPDH	IgG	G9545	Sigma Aldrich	IB
Rabbit anti-human actin	IgG	A5060	Sigma Aldrich	IB
Mouse anti-human actin	1A4	A2547	Sigma Aldrich	IB
Mouse anti-human CD19 PB	HIB19	302224	BioLegend	FC
Mouse LEAF-purified anti-human CD19	HIB19	349504	BioLegend	Block
Rabbit polyclonal anti-CD19	IgG	3574	Cell Signaling	Block
Mouse anti-human HLA-DR	L243	307622	BioLegend	FC
Chicken polyclonal anti-C3	IgY	AHUS5	Thermo Scientific	Block
Mouse anti-human CD81/TAPA-1	5A6	349504	BioLegend	FC
Mouse anti-EBV LMP1	CS-14	AB78113	Abcam	IB
Mouse anti-EBV MA-gp350/250	2L10	MAB8183	Millipore	FC, IF, Block
Mouse anti-EBV MA-gp350/250	72A1	MA17272	Millipore	FC, IF, Block

Mouse anti-EBV gp42	F-2-1		Lindsey Hutt-Fletcher	FC
Isotype (mouse IgG1, k)	MG-45	401405	BioLegend	FC
Isotype (mouse IgG2a, k)	MOP- 173	400202	BioLegend	FC
Goat anti mouse IgG (H+L) AF488 F(ab') ₂	-	988490	Invitrogen	FC, IF, Block
Goat anti rabbit IgG (H+L) AF594 F(ab') ₂	-	988494	Invitrogen	FC, IF, Block
Goat anti rabbit IgG (HRP)	-	SC-2004	Santa Cruz	IB
Goat anti mouse IgG (HRP)	-	SC-2005	Santa Cruz	IB
Donkey anti-goat IgG (HRP)	-	SC-2020	Santa Cruz	IB

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