MAb ID	HXB2 Location	Author's Location	Sequence	Neutralizing	Immunogen	Species(Isotype)
144 10E7	Protease(36–46) References: [Croix (1 • 10E7: Immunode Bjorling92) – pep	Pro() 993)] ominant region of protea tide MSLPGRWKP block	MSLPGRWKPKM se in Armenian hamster (but ss protease binding –Croix93	no ut only weakly re	rec Protease eactive in people, see:	hamster(IgG)
145 F11.2.32	Protease(36-46) Pro(36-46 BH10) MSLPGRWKPKM rec BH10 Protease murine(IgG ₁ κ) References: [Lescar (1996), Lescar (1997)] • F11.2.32: Binding leads to significant inhibition in proteolytic activity – crystal structure of Fab-peptide was determined to 2.2 Å resolution – bound peptide shows no structural similarity to the corresponding segment in native protease suggesting binding may distort protein structure –Lescar97					
146 8G5	Protease(38–45) References: [Croix (1 • 8G5: Binds to MS	Pro(38–45 HXB2) 993)] SLPGRWKPKM with sigl	LPGRWKPK htly higher affinity –Croix93	no	rec Protease	hamster(IgG)
147 13E1	Protease(38–45) References: [Croix (1 • 13E1: Binds to M	Pro(38–45 HXB2) 993)] [SLPGRWKPKM with sig	LPGRWKPK ghtly higher affinity –Croix93	no 3	rec Protease	hamster(IgG)
148 8B11	Protease(38–45) References: [Croix (1 • 8B11: Binds to M	Pro(38–45 HXB2) 993)] ISLPGRWKPKM with sig	LPGRWKPK ghtly higher affinity –Croix93	no 3	rec Protease	hamster(IgG)
149 8C10	Protease(38–45) References: [Croix (1 • 8C10: Binds to M	Pro(38–45 HXB2) 993)] ISLPGRWKPKM with sig	LPGRWKPK ghtly higher affinity –Croix93	no 3	rec Protease	hamster(IgG)

Table 5: Protease