

[도1]

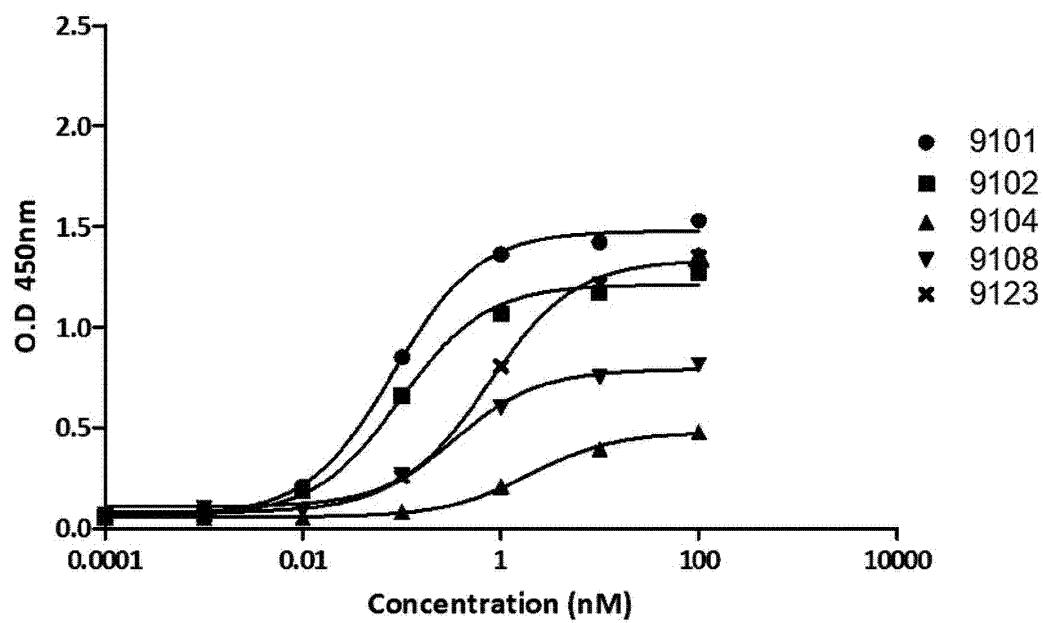
중쇄 가변 영역 아미노산 서열

항체	CDR1	CDR2
9101	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9102	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9104	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9108	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9113	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9123	EVQLLESGGGLVQPGGSLRLSCAASGFTFSNYAMS	WVRQAPGKGLEWVS
9101	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	NAYRF
9102	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	SWHHF
9104	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	DTPGF
9108	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	DVLGLTPKF
9113	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	GASLF
9123	TISRDN SKNTLYLQMN SLRAEDTAVYYCAK	VGGMCTRRQCYDYGM

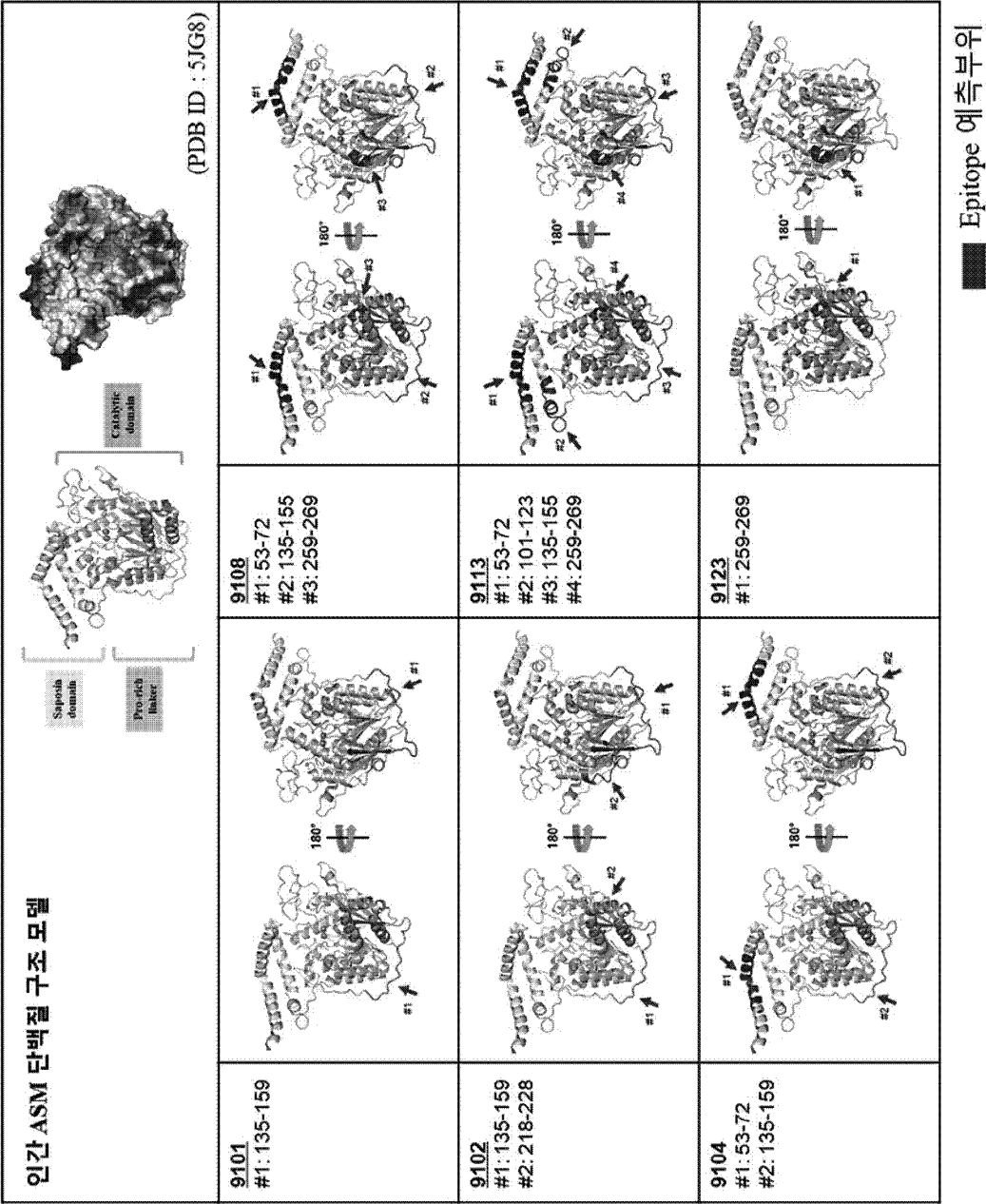
경쇄 가변 영역 아미노산 서열

항체	CDR1	CDR2
9101	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNNYVS
9102	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNNPVY
9104	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNNAVN
9108	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNSNTVY
9113	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNNAVS
9123	QSVLTQPPSASGTPGQRVTI SC	SGSSSNIGNSNTVN
9101	TSASIAISGLRSEDEADYYC	GSWDYSLNAXV
9102	TSASIAISGLRSEDEADYYC	AWDSLSGYV
9104	TSASIAISGLRSEDEADYYC	AWDSLSAYV
9108	TSASIAISGLRSEDEADYYC	GSWDYSLSGYV
9113	TSASIAISGLRSEDEADYYC	GTWDSINAXV
9123	TSASIAISGLRSEDEADYYC	GTWDDSLSGYV

[도2]



[도3]



[도4]

