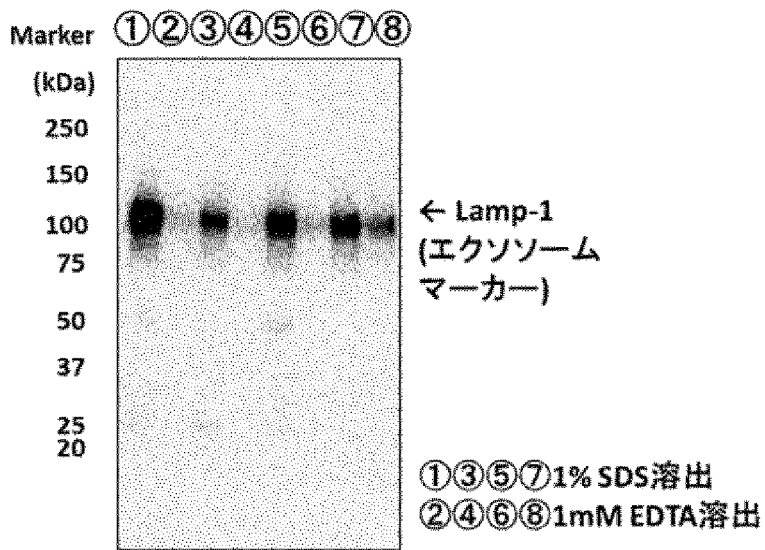
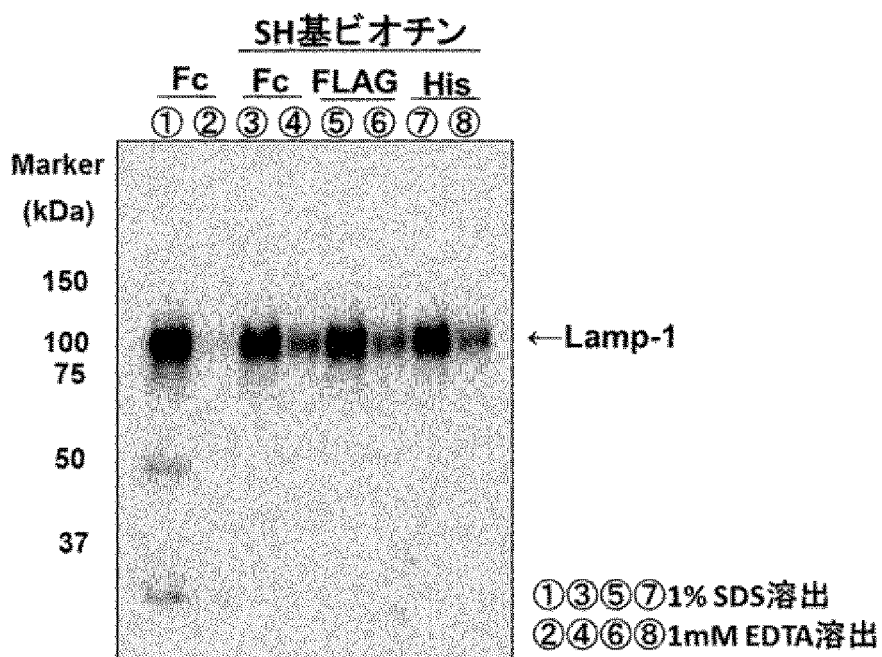


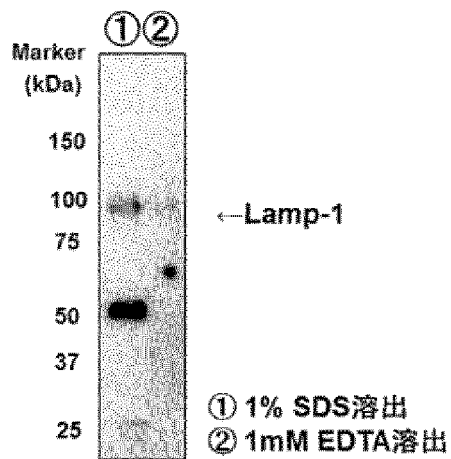
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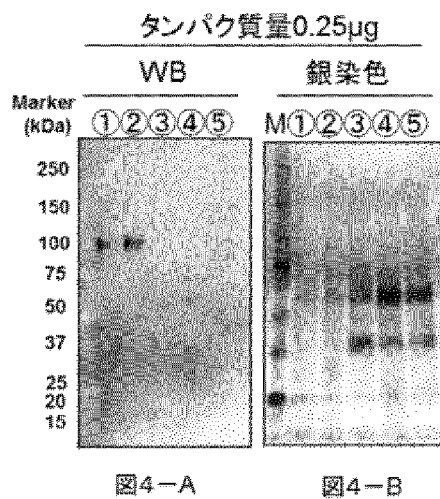
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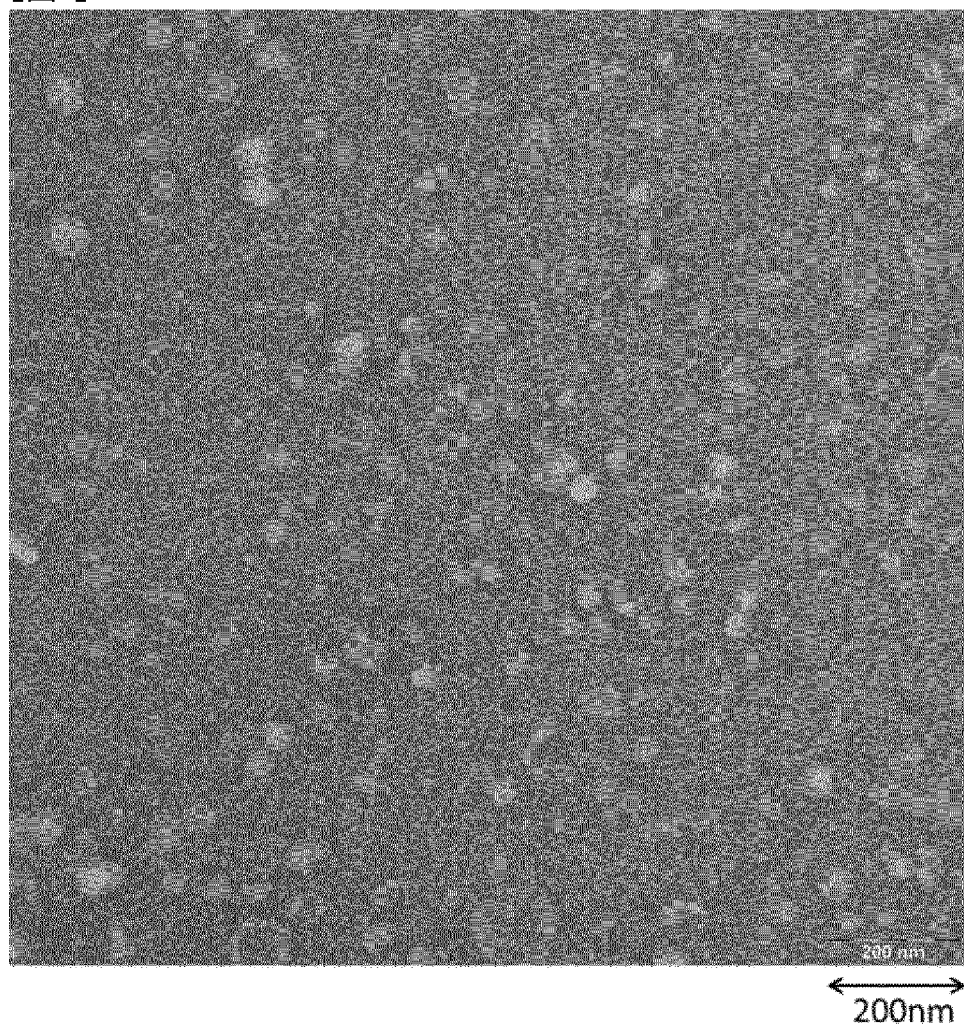
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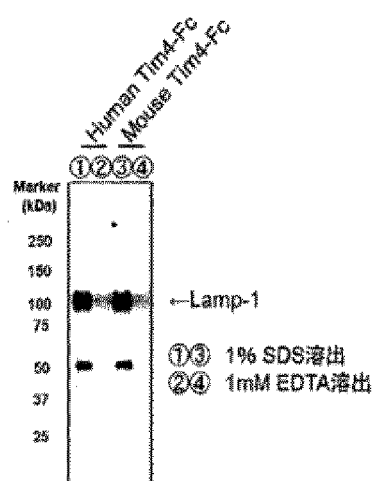
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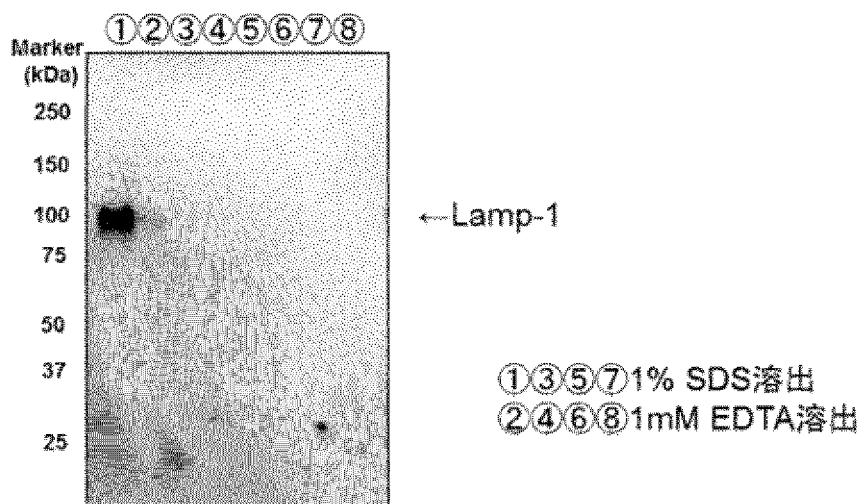
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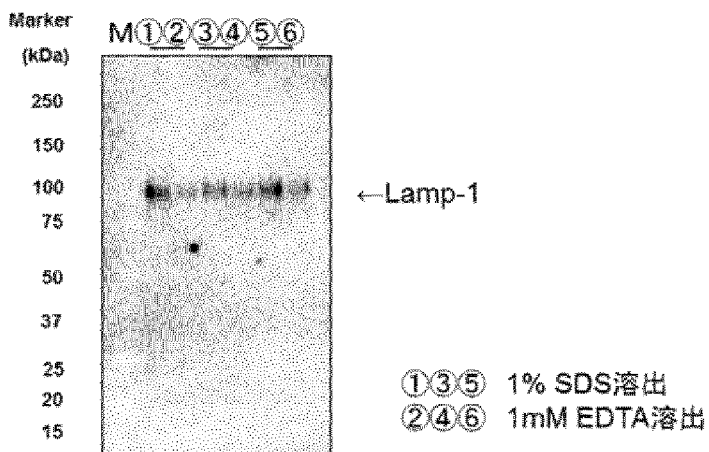
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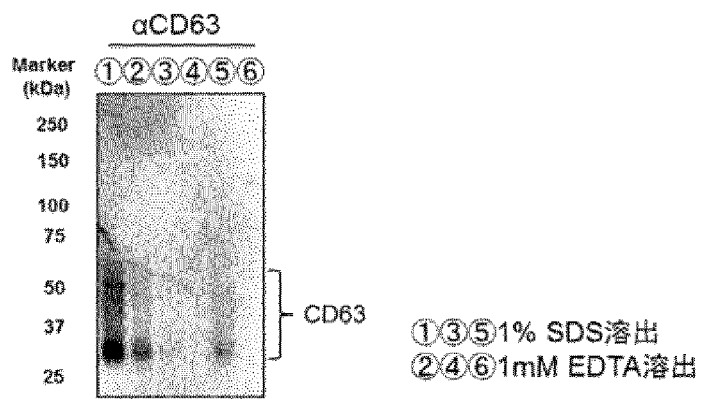
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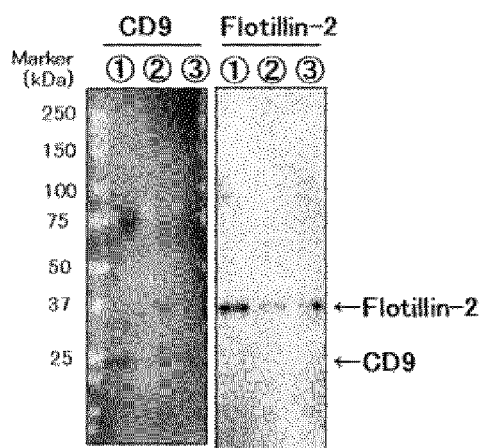
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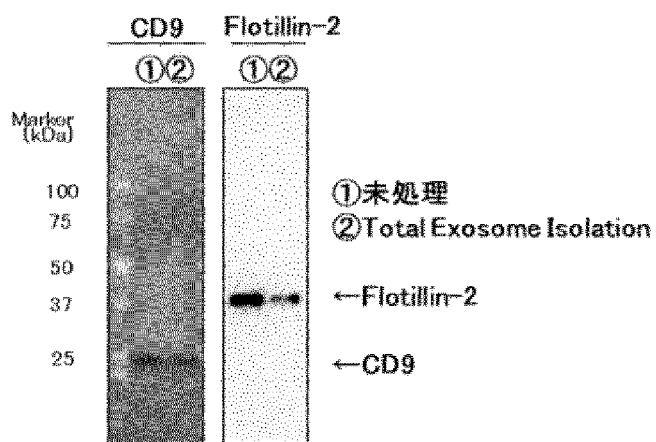
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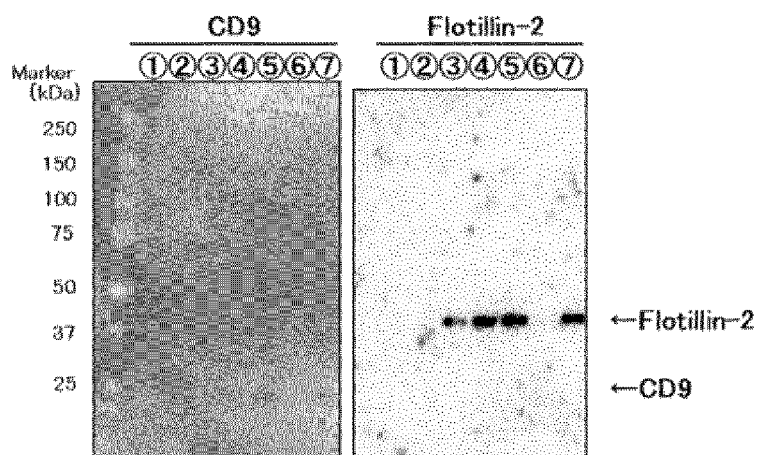
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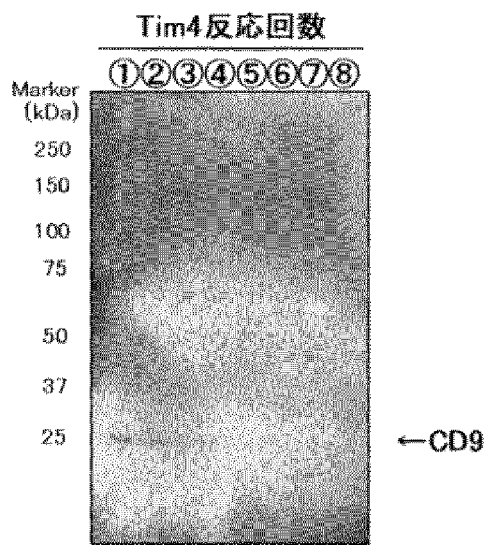
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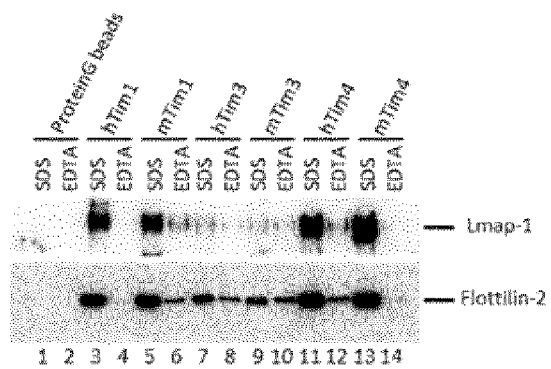
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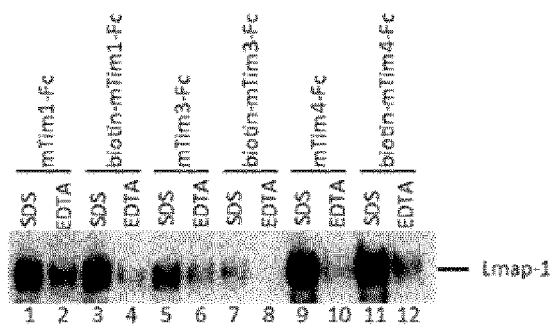
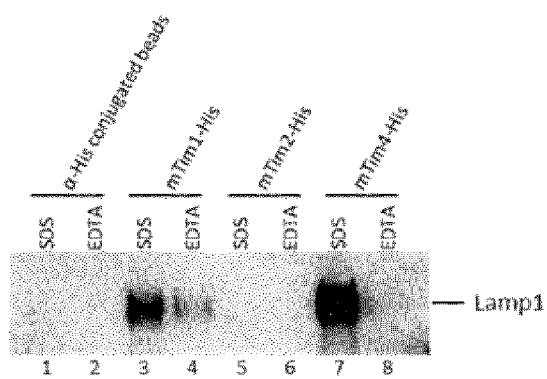


[図13]



[図14]

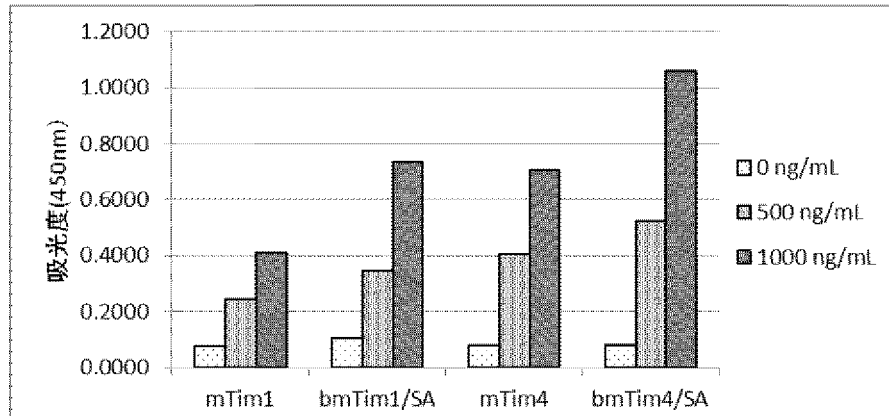


[ 15][ 16]

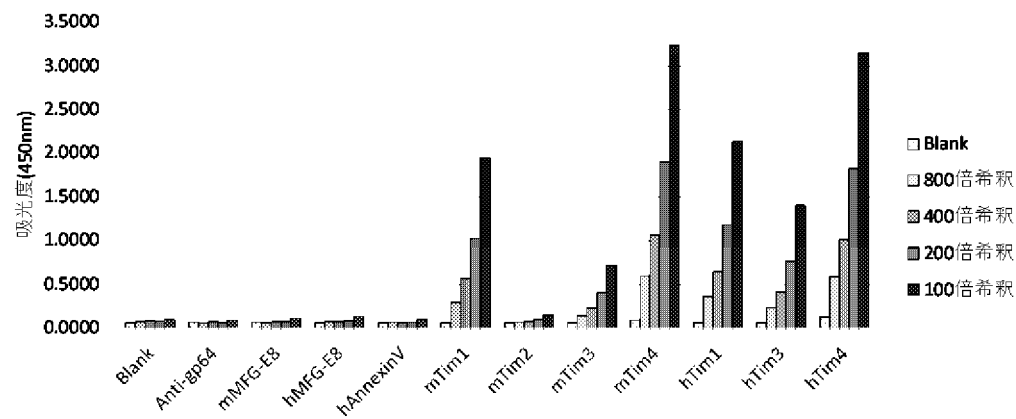
Western blot analysis showing gp64 expression in various Tim1 and Tim3 strains. The blot is divided into two main sections: 'ProteinG beads' (lanes 1-2) and 'hTim1' (lanes 3-4), 'mTim1' (lanes 5-6), 'hTim3' (lanes 7-8), 'mTim3' (lanes 9-10), 'hTim4' (lanes 11-12), and 'mTim4' (lanes 13-14). Each section has lanes for SDS and EDTA. A strong band for gp64 is visible in the hTim1, mTim1, hTim3, mTim3, hTim4, and mTim4 lanes, indicating successful expression and purification. A molecular weight marker for gp64 is indicated on the right.

Bar chart showing the absorbance (450nm) of various antibodies and controls at different concentrations (0ng/mL to 2000ng/mL). The y-axis ranges from 0.0000 to 1.8000. The x-axis lists: Blank, Anti-CD9, Anti-CD63, Anti-CD81, mMFG-E8, hMFG-E8, hAnnexinV, mTim1, mTim2, mTim3, mTim4, hTim1, hTim3, hTim4. The legend indicates concentrations: 0ng/mL (white), 125ng/mL (light gray), 250ng/mL (medium gray), 500ng/mL (dark gray), 1000ng/mL (black), and 2000ng/mL (darkest gray).

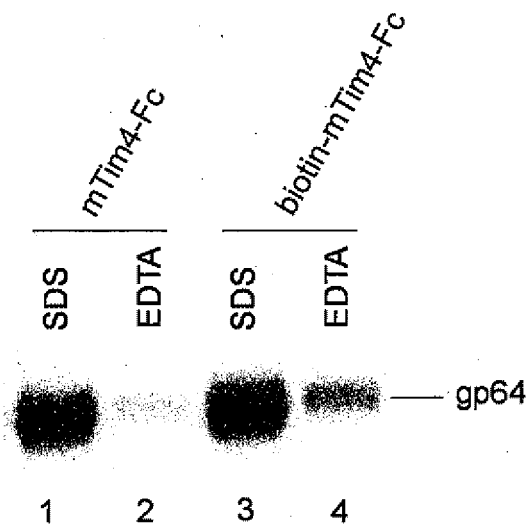
[図20]



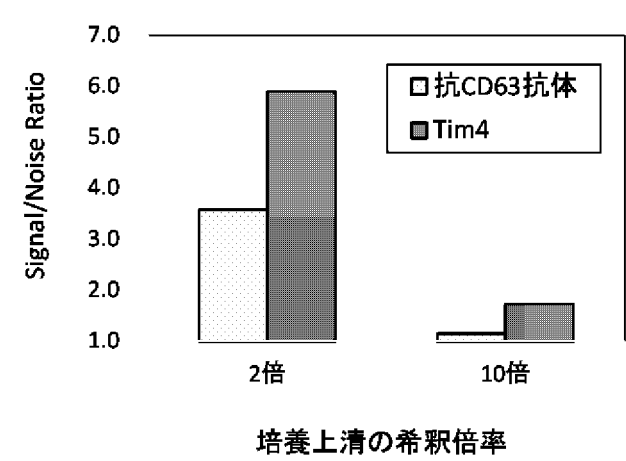
[図21]



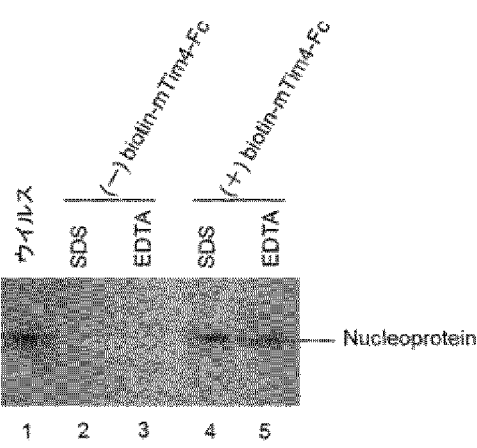
[図22]



[図23]



[図24]



[図25]

