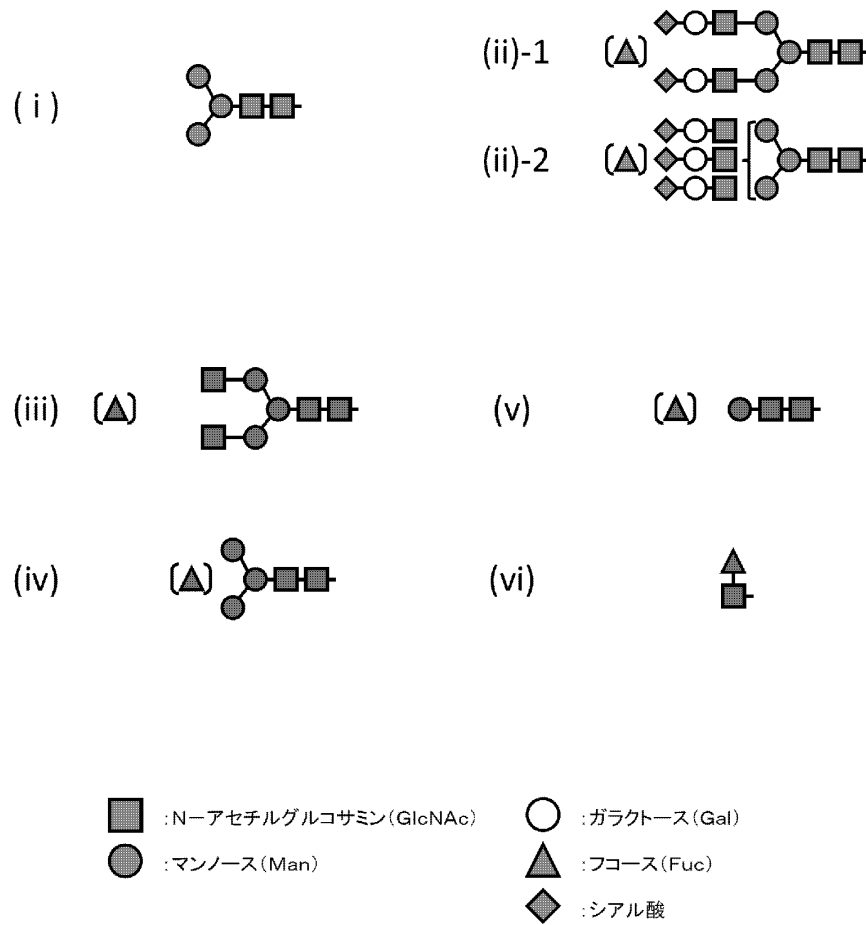


[図1]



[図2]

配列番号1

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GDGVYTLNNE KQWINKAVGD KLPECEAVCG KPKNPANPVQ RILGGHLD AK GSFPWQAKMV 180
SHENLTGAT LINEQWLLTT AKNLFLNHSE NATAKDIAPT LTLYVGKKQL VEIEKVVLHP 240
NYSQVDIGLI KLKQKVSUNE RVMPICLPSK DYAEVGRVGY VSGWGRNANF KFTDHLKYVM 300
LPVADQDQCI RHYEGSTVPE KKTPKSPVGV QPILNEHTFC AGMSKYQEDT CYGDAGSAFA 360
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[図3]

配列番号2

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VSHHNLTTGA TLINEQWLLT TAKNLFLNHS ENATAKDIAP TLTLYVGKKQ LVEIEKVVLH 180
PNYSQVDIGL IKLKQKVSVN ERVMPICLPS KDYAEVGRVG YVSGWGRNAN FKFTDHLKYV 240
MLPVADQDQC IRHYEGSTVP EKKTPKSPVG VQPILNEHTF CAGMSKYQED TCYGDAGSAF 300
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[図4]

配列番号3

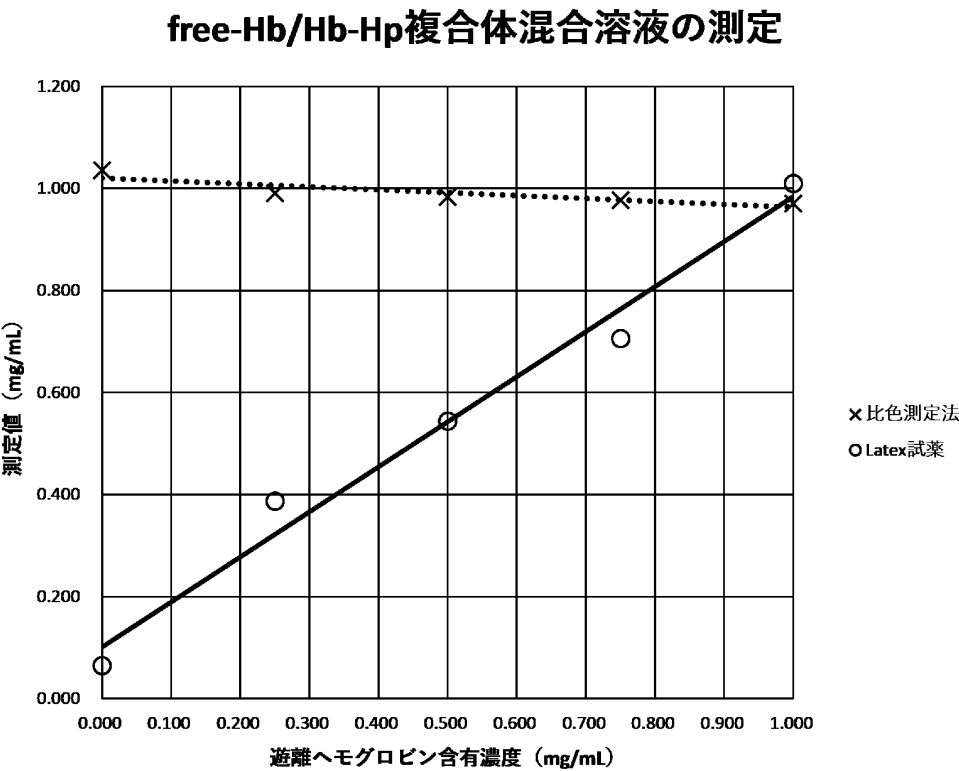
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VSRHNLTTGA TLISEQWLLT TAQNLFLNHT PDAKPKDIAP TLKLYVGRKQ PVEIEKVVFH 180
PDYQEVDIGL IKLKEKVPVG ERVMPICLPS KDYAQVGRVG YVSGWGRNAN FNTELLKYV 240
TLPVADQDTC VKHYEGSTVP EKKTNRSSVG VQPILNEHTF CAGLSKFQED TCYGDAGSAF 300
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[図5]

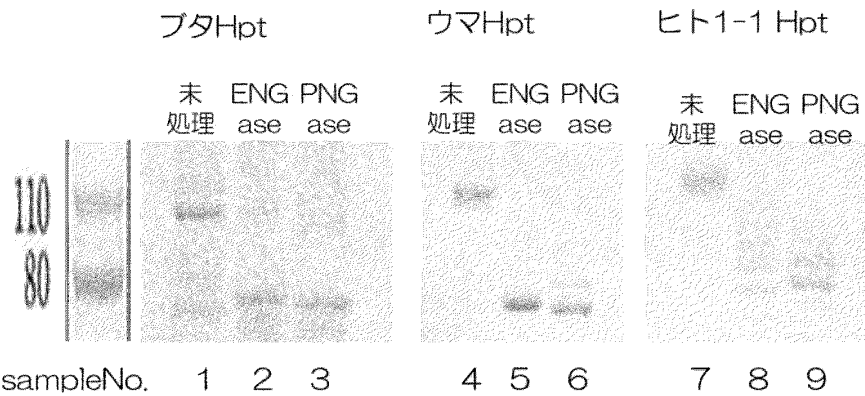
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ISHHNLTSGA TLINEQWLLT TAKNLRLGHK NDTAKDIAP TLRLYVGKKQ EVEIEKVIFH 180
PDNSTVDIGL IKLKQKVPVN ERVMPICLPS KDYVNVGLVG YVSGWGRNAN LNFTEHLKYV 240
MLPVADQEK VQYYEGSTVP EKKTPKSPVG VQPILNEHTF CAGLSKYQED TCYGDAGSAF 300
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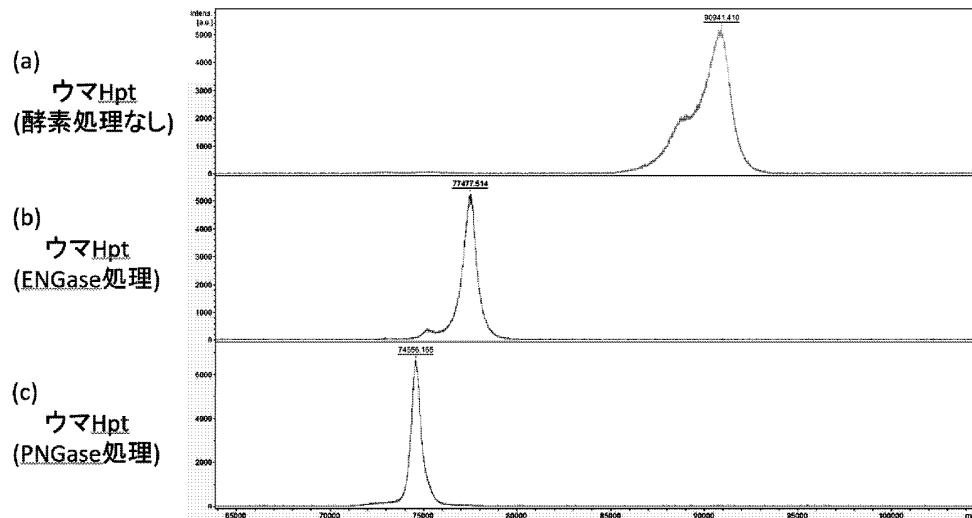
[図6]



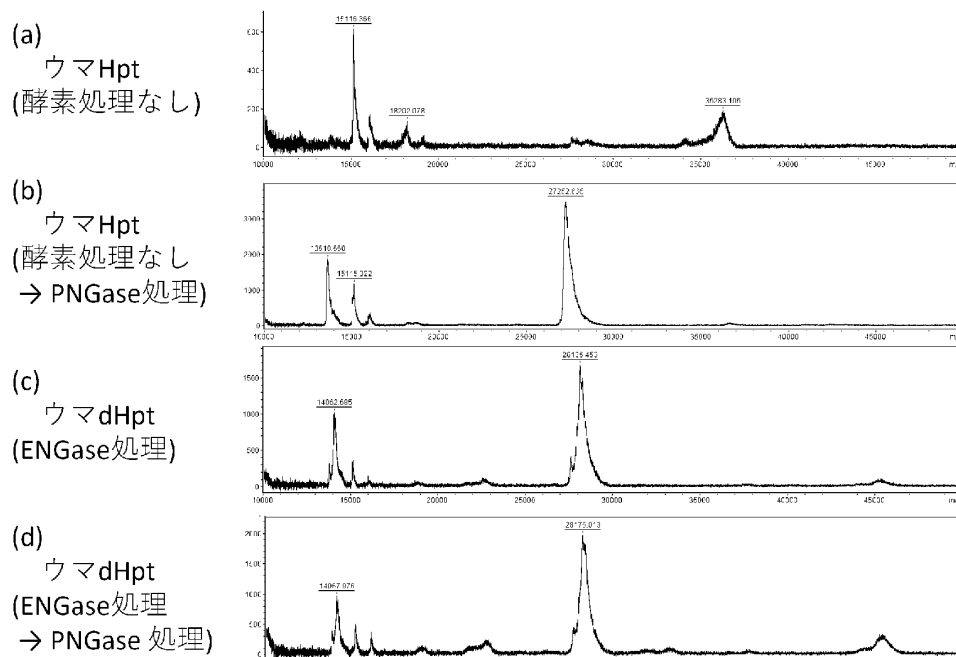
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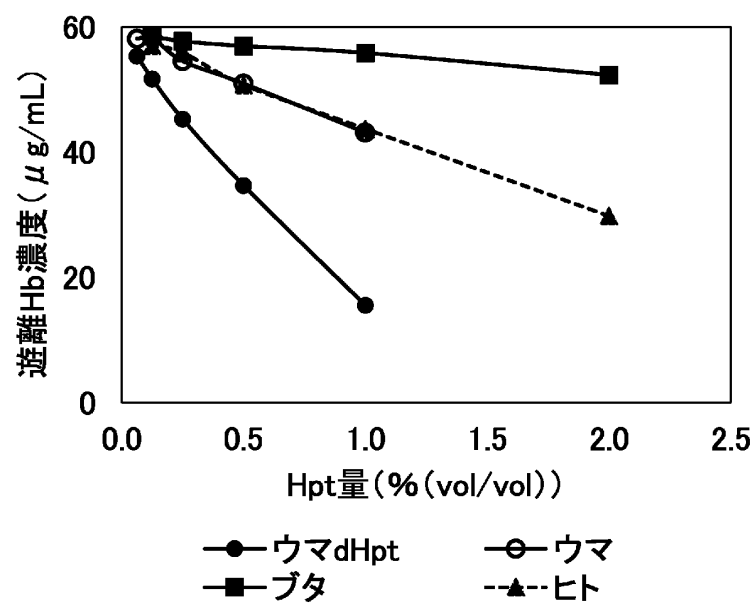
[図8]



[図9]



[図10]



遊離Hb特異的測定における遊離Hb濃度とHp添加量の関係