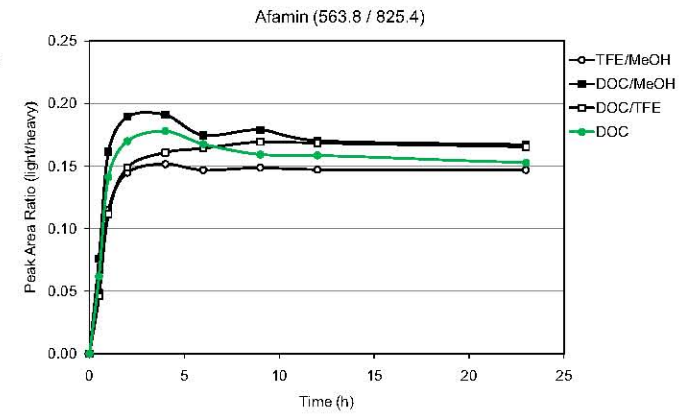
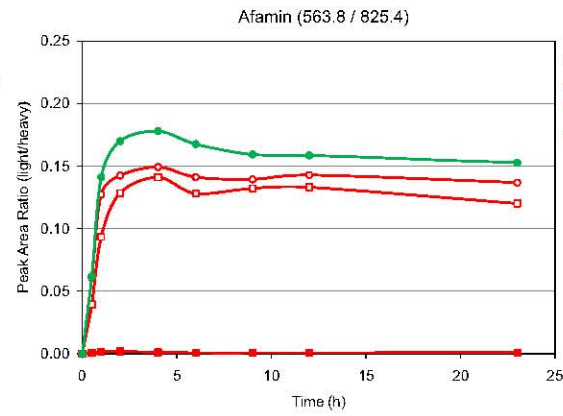
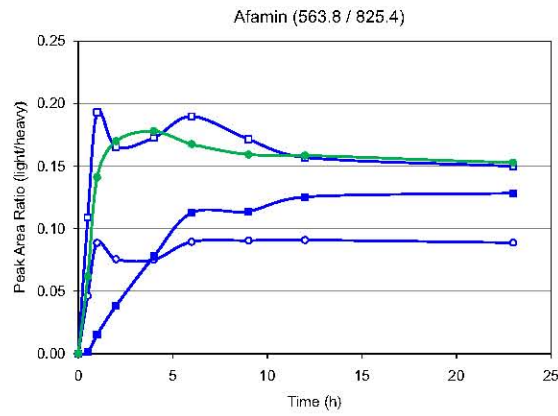
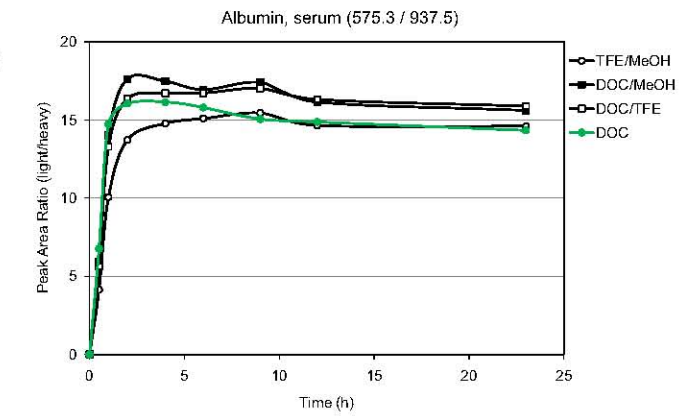
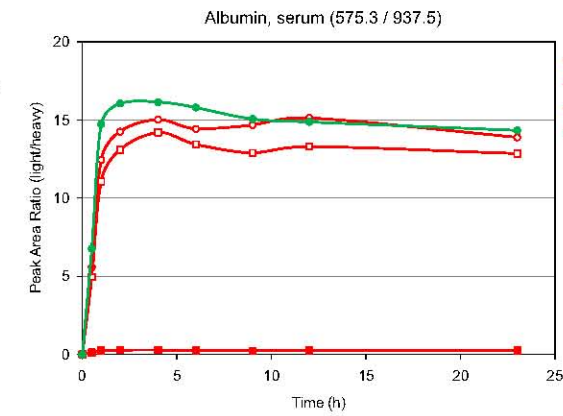
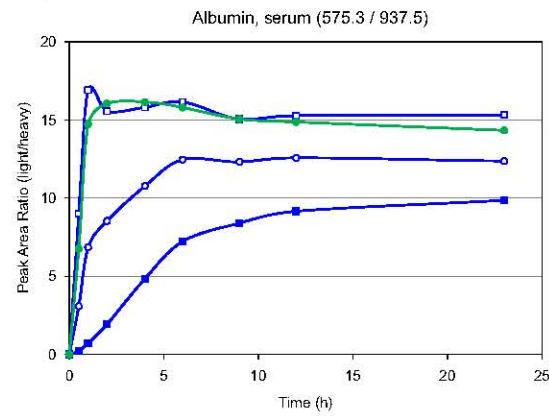


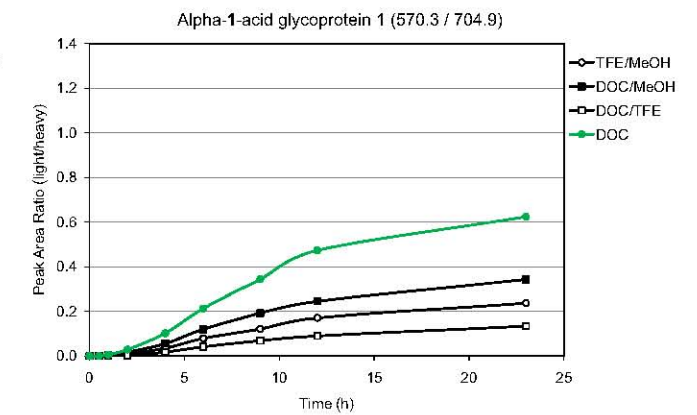
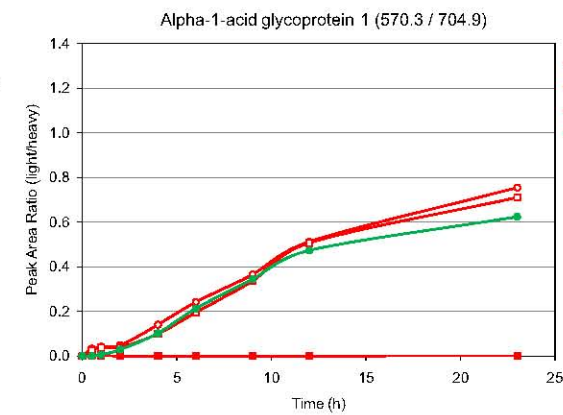
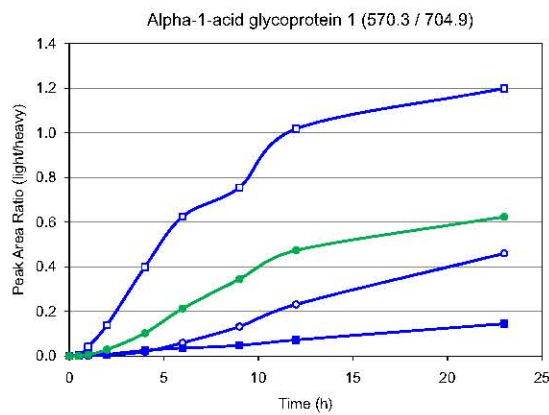
Peptide: DADPDTFFAK



Peptide: LVNEVTEFAK

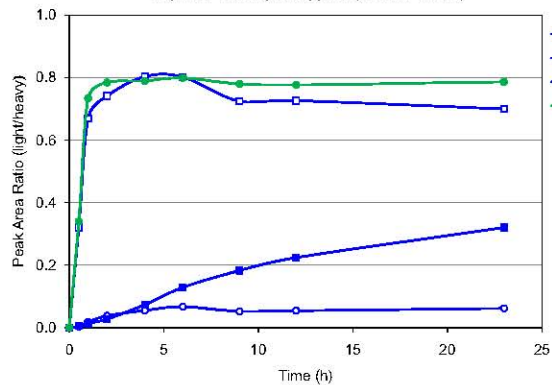


Peptide: NWGLSVYADKPETTK

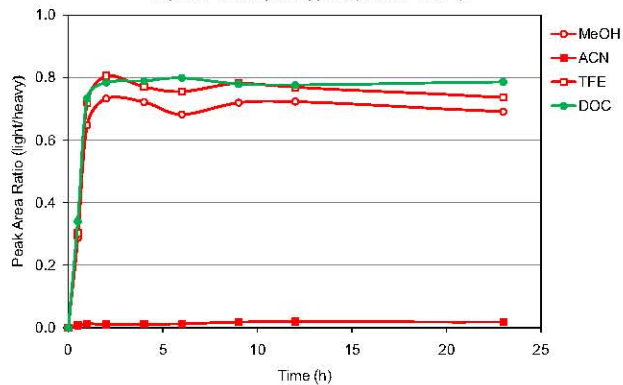


Peptide: EIGELYLPK

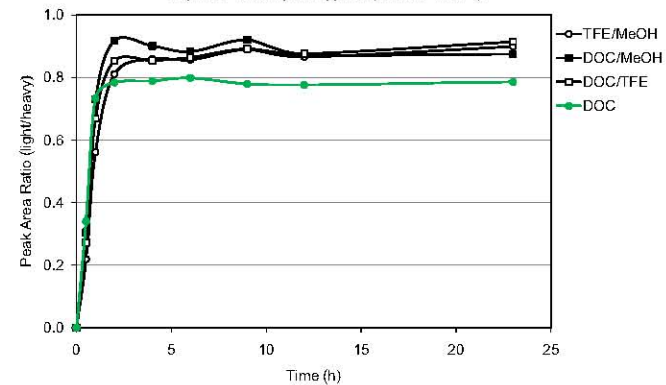
Alpha-1-antichymotrypsin (531.3 / 633.4)



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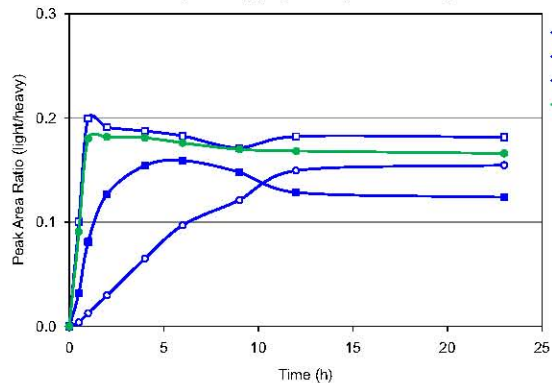


Alpha-1-antichymotrypsin (531.3 / 633.4)

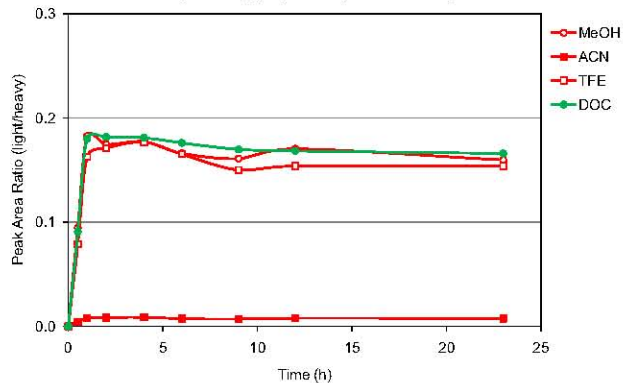


Peptide: LETPDFLQFK

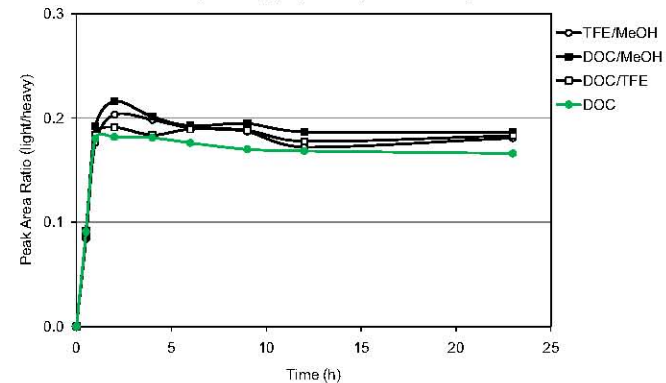
Alpha-1B-glycoprotein (619.3 / 894.5)



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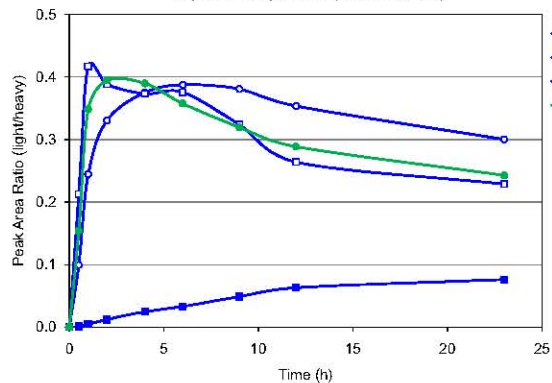


Alpha-1B-glycoprotein (619.3 / 894.5)

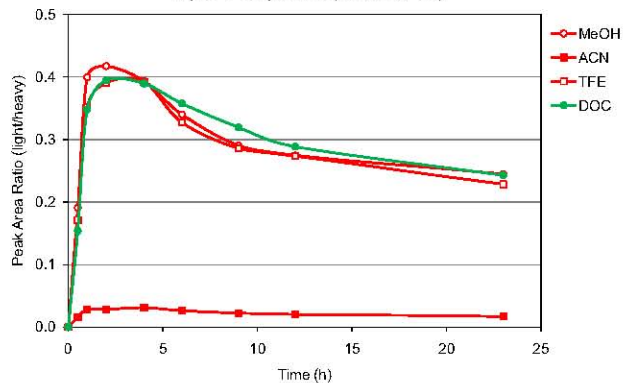


Peptide: LGNQEPGGQTALK

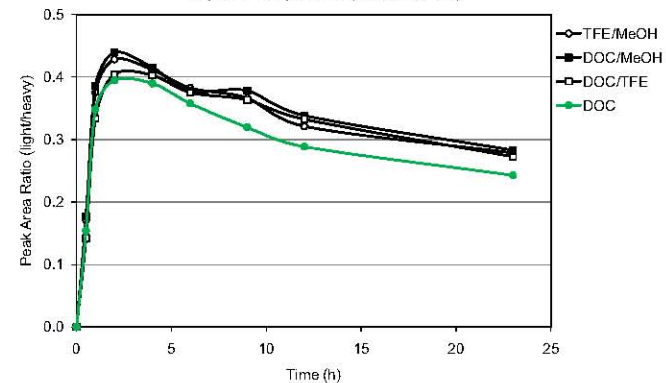
Alpha-2-antiplasmin (656.8 / 771.4)



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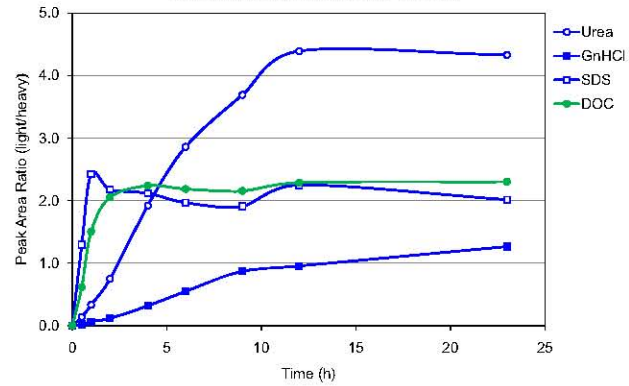


Alpha-2-antiplasmin (656.8 / 771.4)

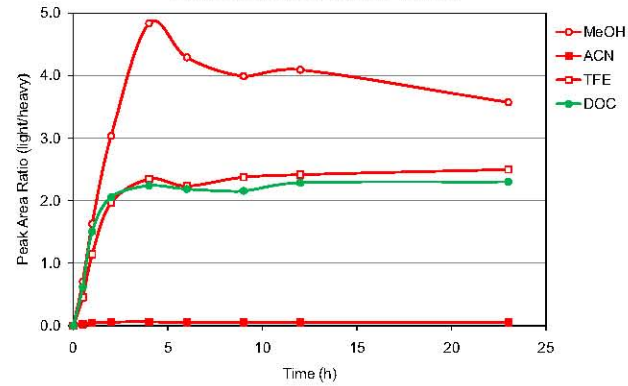


Peptide: LLIYAVLPTGDVIGDSA

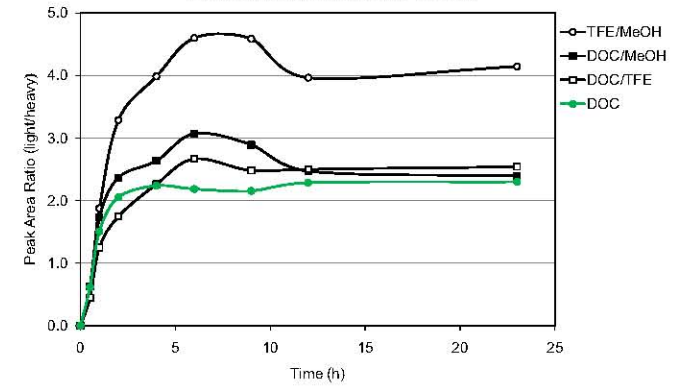
alpha-2-macroglobulin (615.7 / 586.8)



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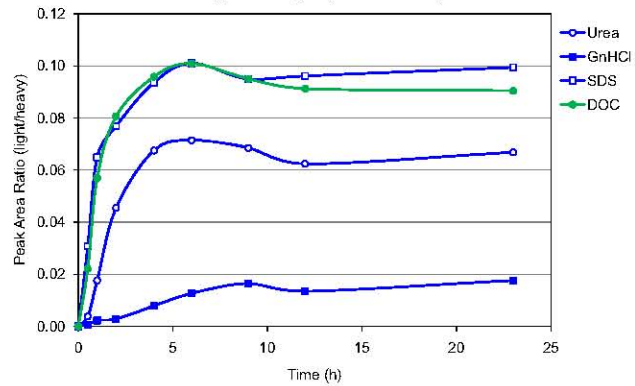


alpha-2-macroglobulin (615.7 / 586.8)

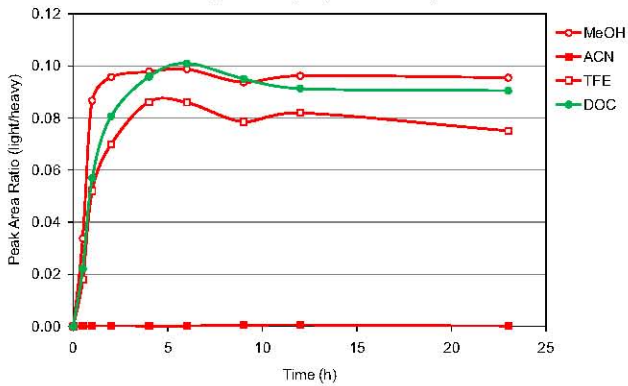


Peptide: ALQDQLVLA

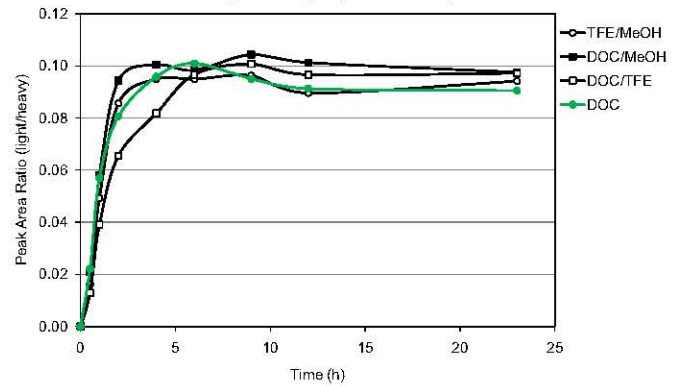
angiotensinogen (634.9 / 542.8)



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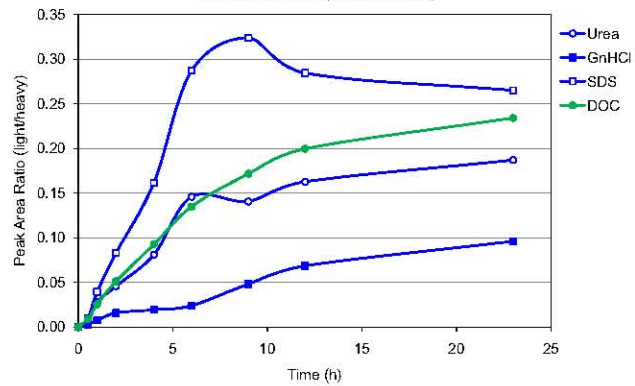


angiotensinogen (634.9 / 542.8)

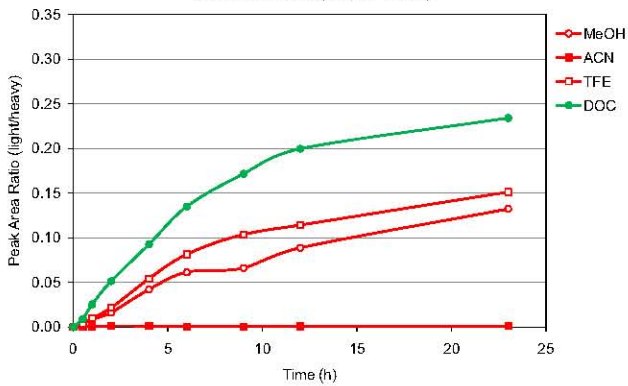


Peptide: DDLYVSDAFHK

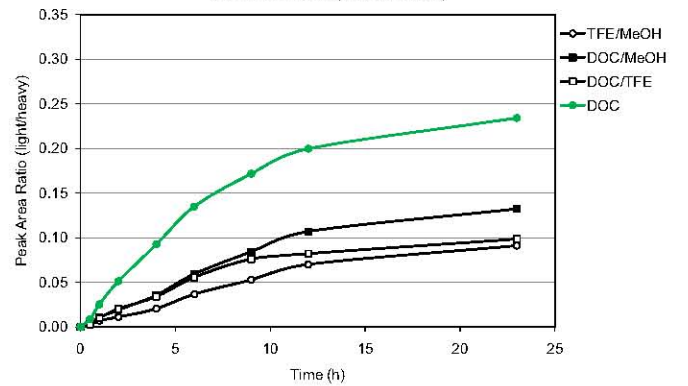
Antithrombin-III (437.2 / 540.3)



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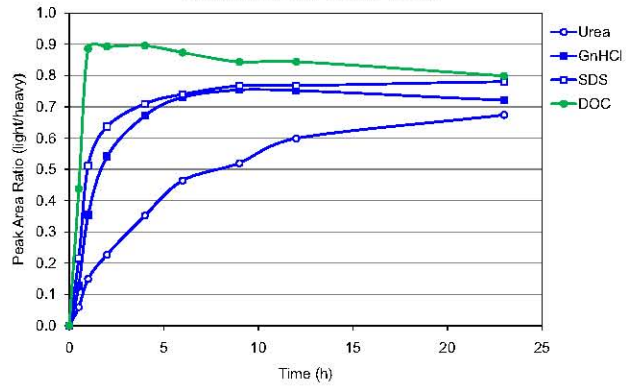


Antithrombin-III (437.2 / 540.3)

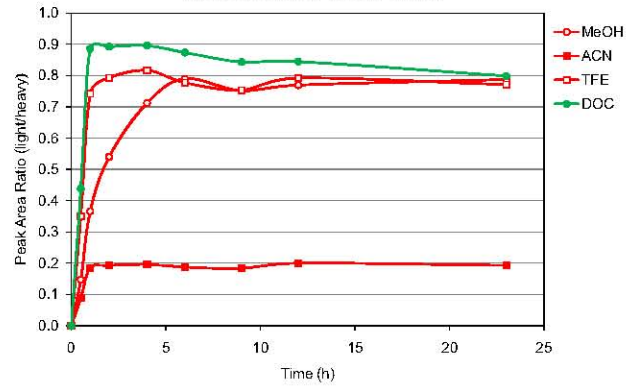


Peptide: ATEHLSTLSEK

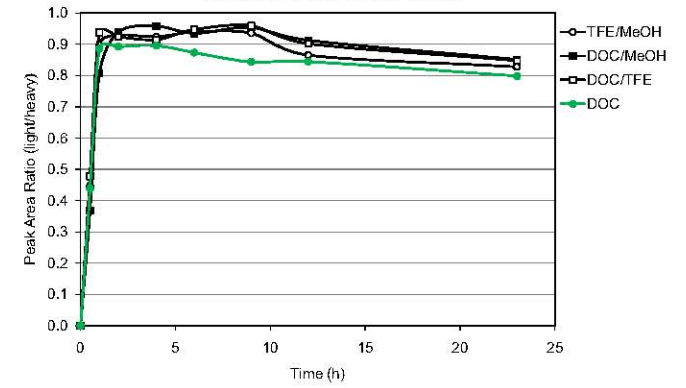
Apolipoprotein A-I (405.9 / 522.3)



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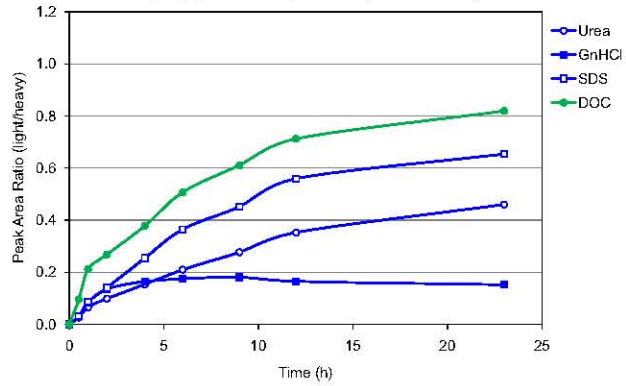


Apolipoprotein A-I (405.9 / 522.3)

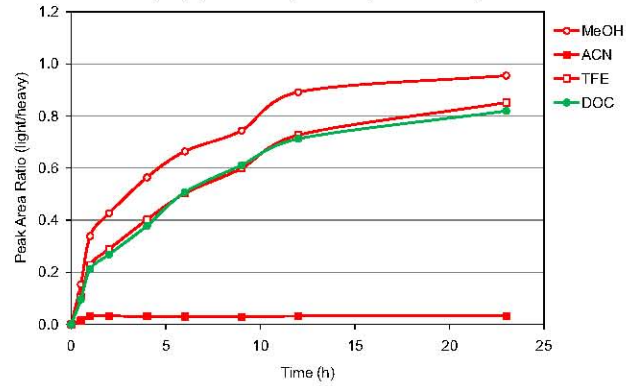


Peptide: SPELQAEAK

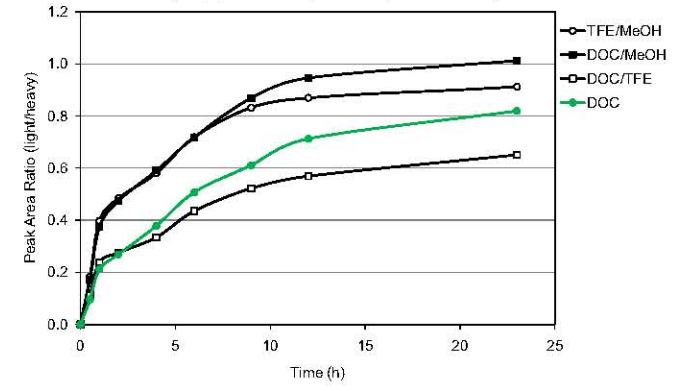
apolipoprotein A-II precursor (486.8 / 443.2)



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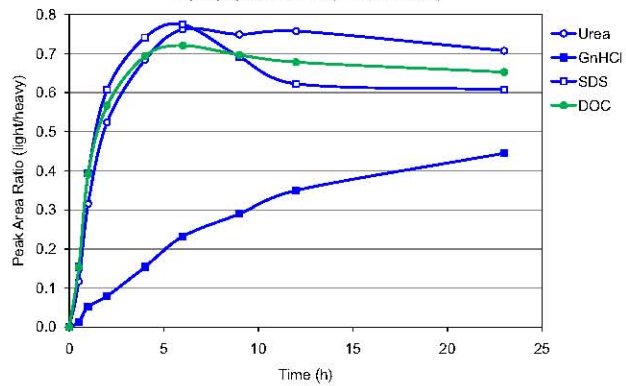


apolipoprotein A-II precursor (486.8 / 443.2)

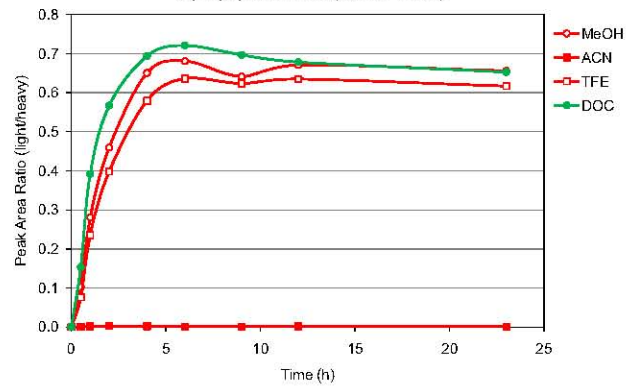


Peptide: SLAPYAQDTQEK

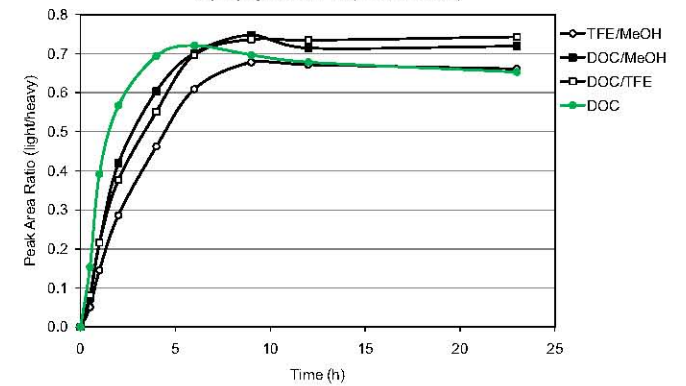
Apolipoprotein A-IV (675.8 / 540.3)



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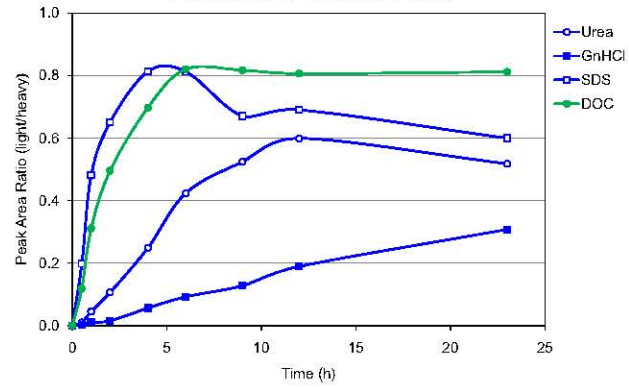


Apolipoprotein A-IV (675.8 / 540.3)

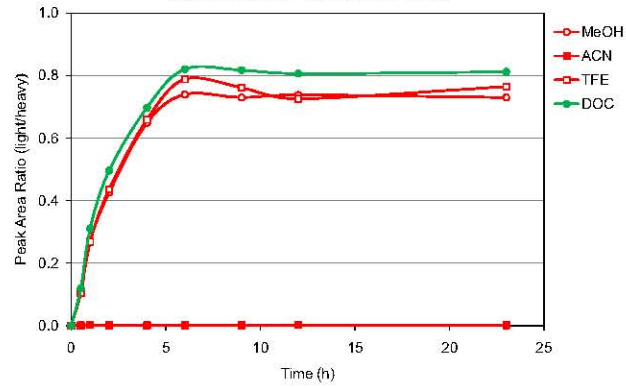


Peptide: FPEVDLTK

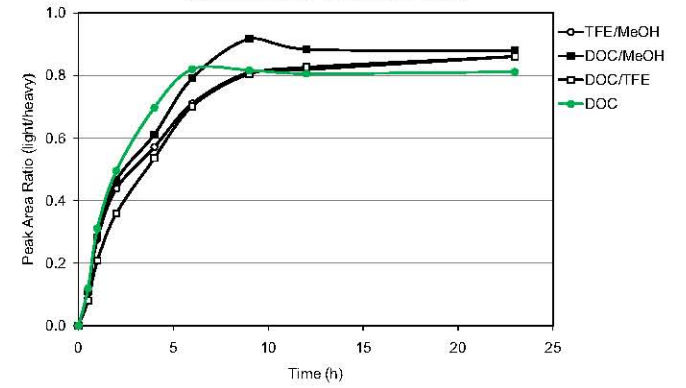
Apolipoprotein B-100 (524.3 / 450.8)



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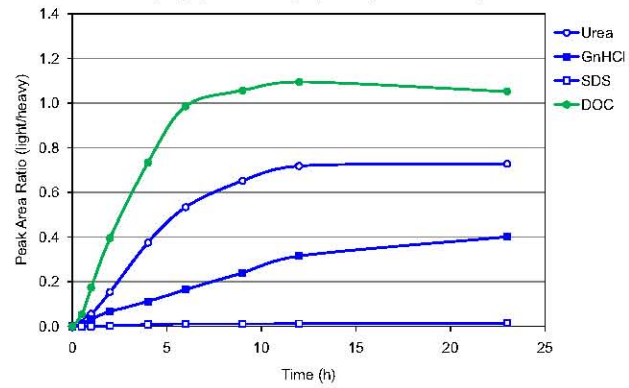


Apolipoprotein B-100 (524.3 / 450.8)

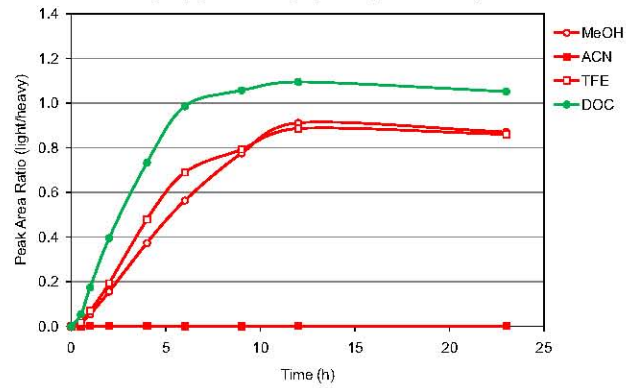


Peptide: TPDVSSALDK

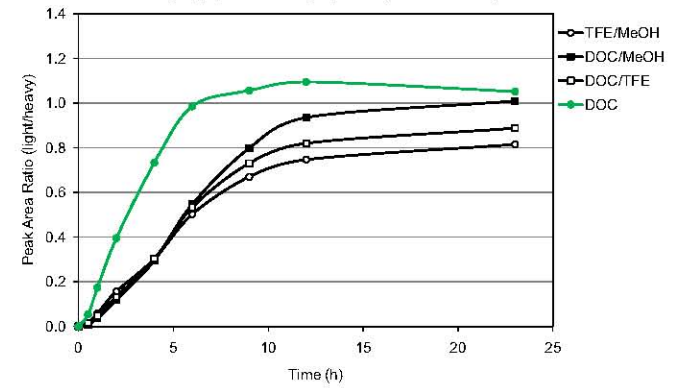
Apolipoprotein C-I lipoprotein (516.8 / 466.2)



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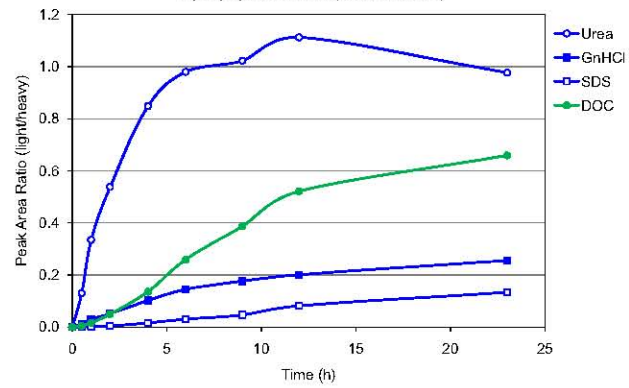


Apolipoprotein C-I lipoprotein (516.8 / 466.2)

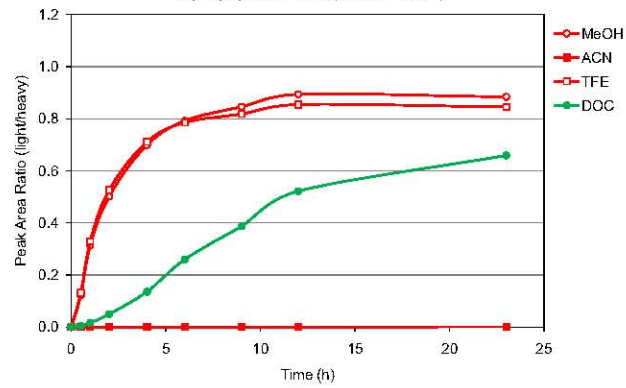


Peptide: GWVTDGFSSLK

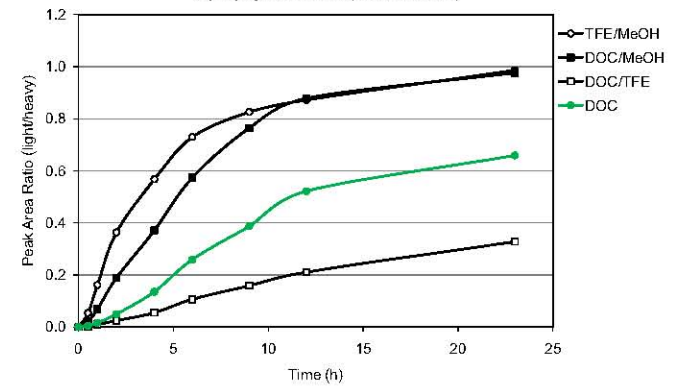
Apolipoprotein C-III (598.8 / 854.4)



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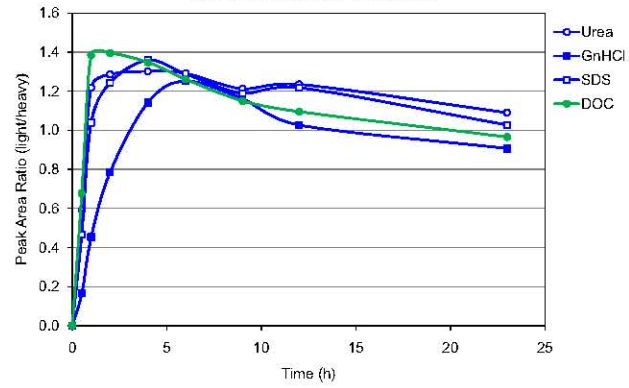


Apolipoprotein C-III (598.8 / 854.4)

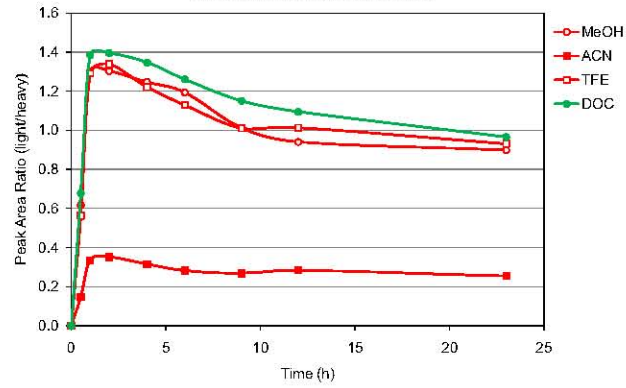


Peptide: LGPLVEQGR

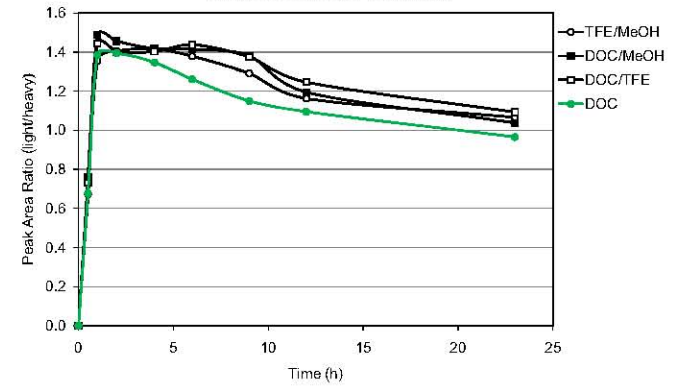
Apolipoprotein E (484.8 / 399.7)



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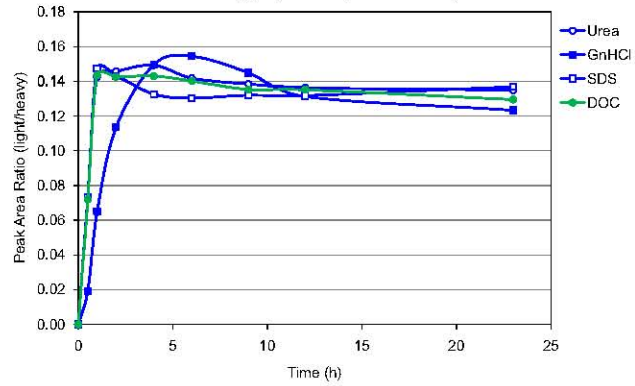


Apolipoprotein E (484.8 / 399.7)

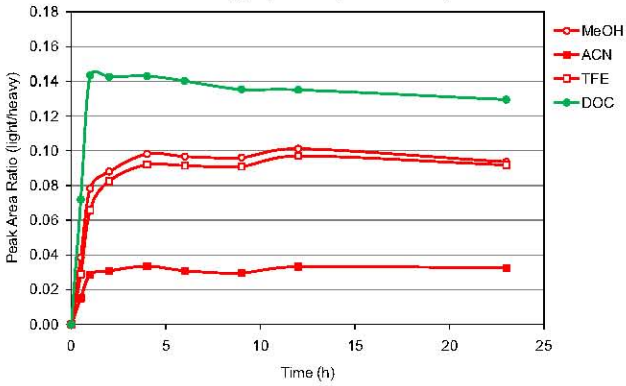


Peptide: ATVVYQGER

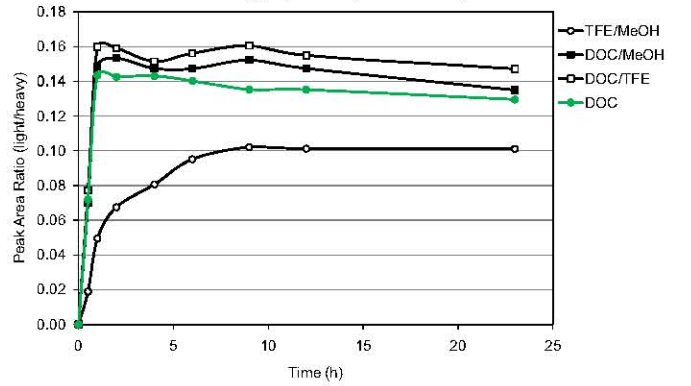
Beta-2-glycoprotein I (511.8 / 751.4)



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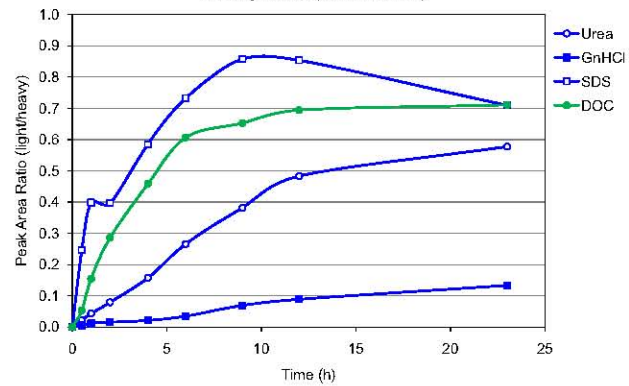


Beta-2-glycoprotein I (511.8 / 751.4)

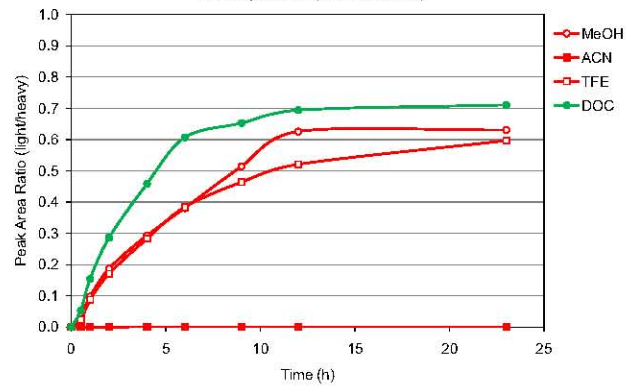


Peptide: EYTDASFTNR

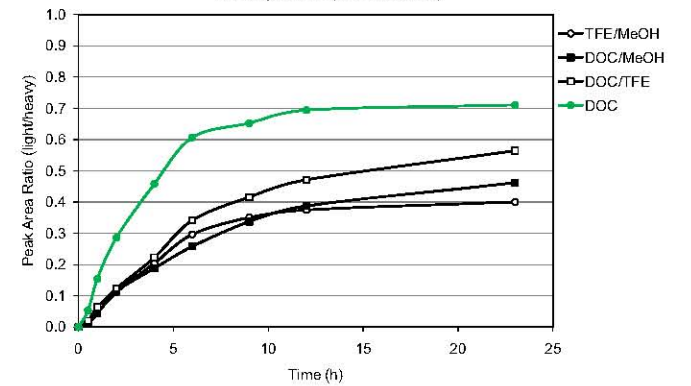
Ceruloplasmin (602.3 / 624.3)



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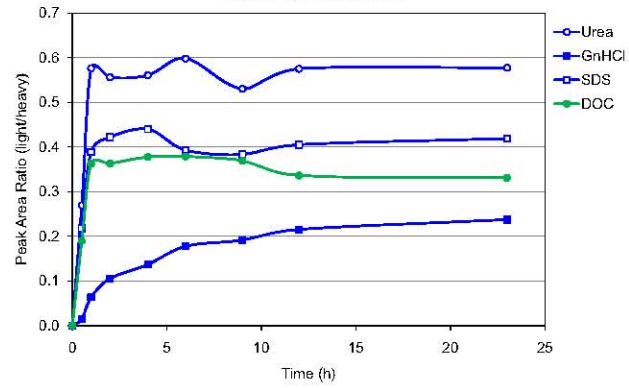


Ceruloplasmin (602.3 / 624.3)

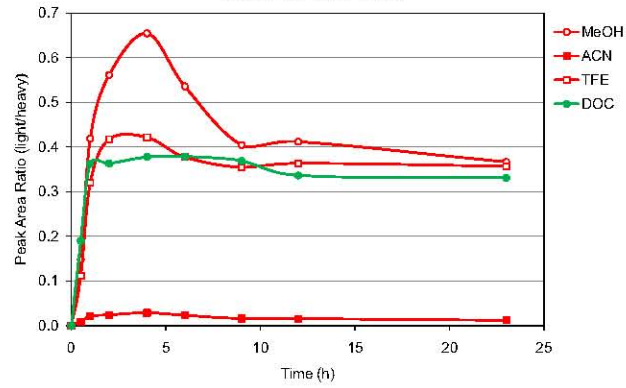


Peptide: ELDESLQVAER

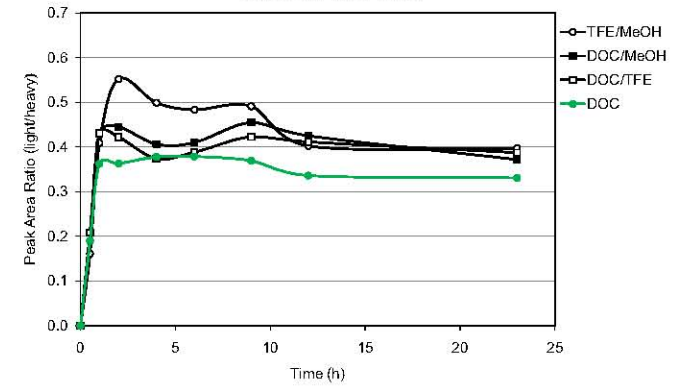
Clusterin (644.8 / 602.3)



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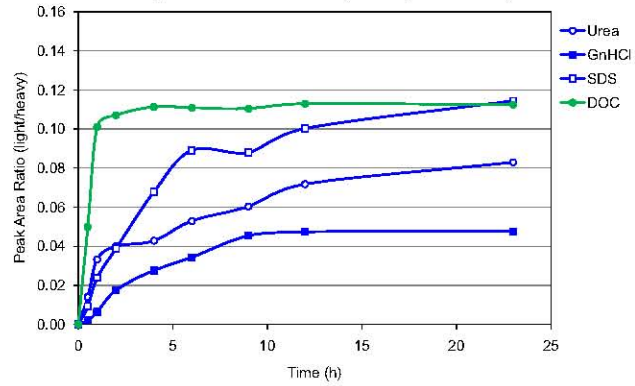


Clusterin (644.8 / 602.3)

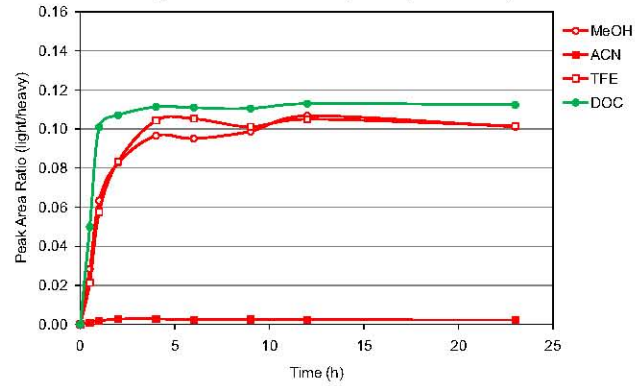


Peptide: VVGGLVALR

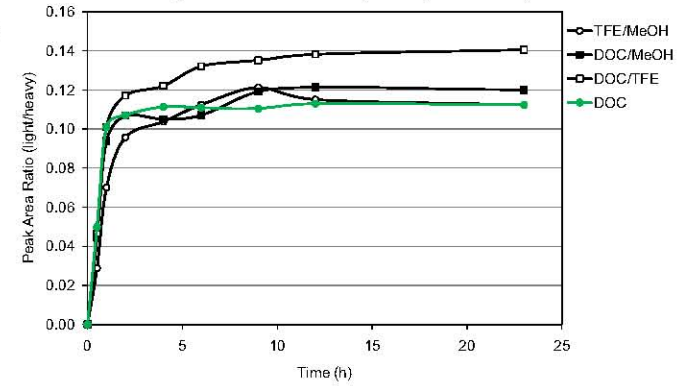
Coagulation factor XIIa heavy chain (442.3 / 685.4)



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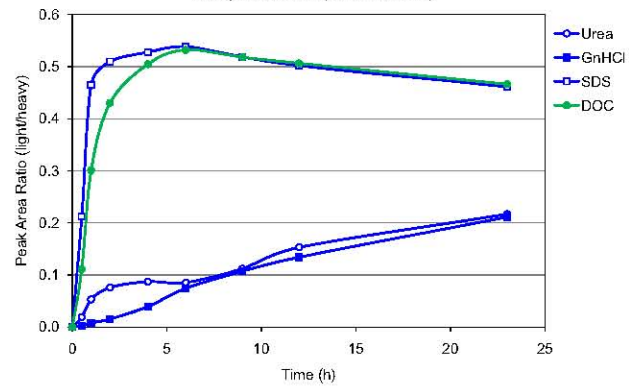


Coagulation factor XIIa heavy chain (442.3 / 685.4)

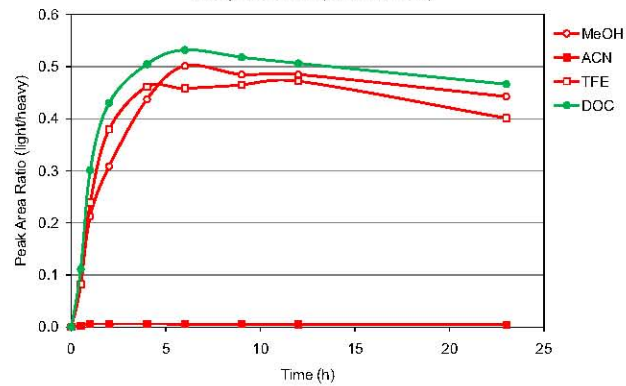


Peptide: TGLQEVEVK

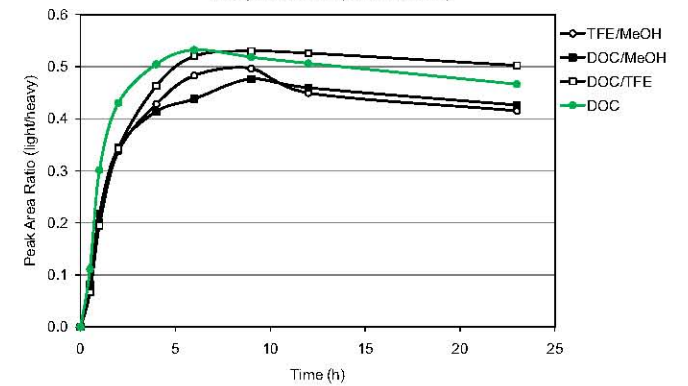
Complement C3 (501.8 / 731.4)



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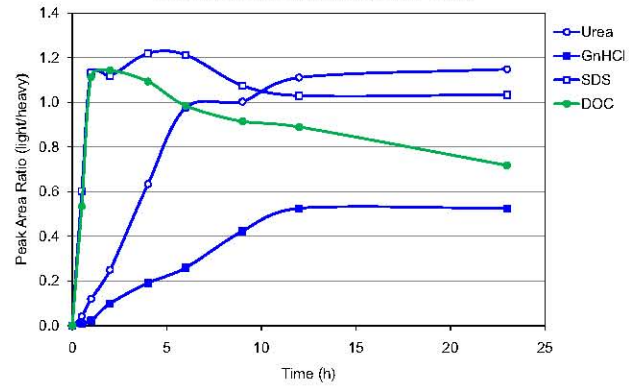


Complement C3 (501.8 / 731.4)

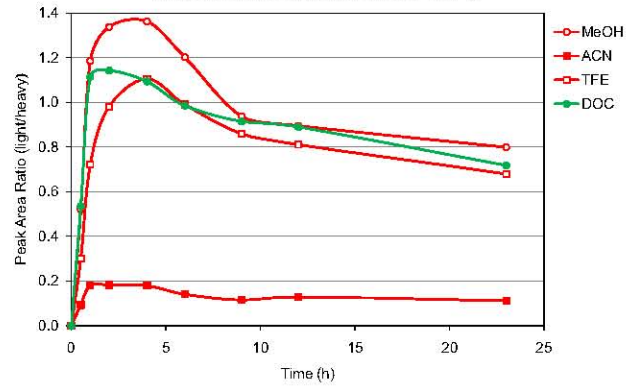


Peptide: VGDTLNLNLR

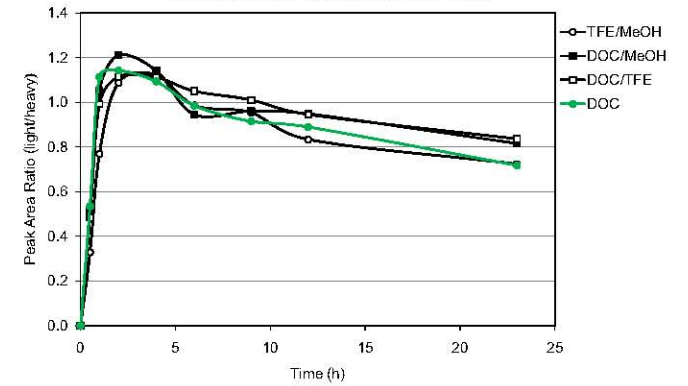
Complement C4 beta chain (557.8 / 629.4)



Complement C4 beta chain (557.8 / 629.4)

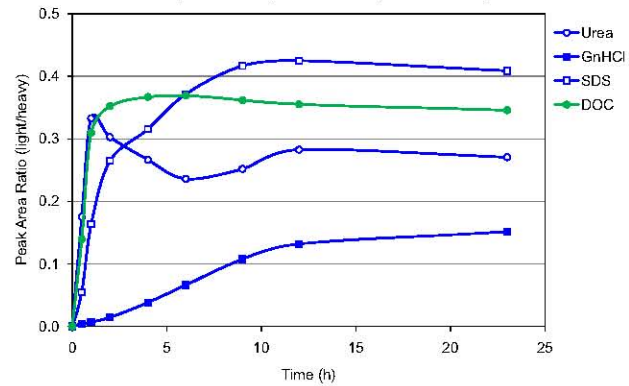


Complement C4 beta chain (557.8 / 629.4)

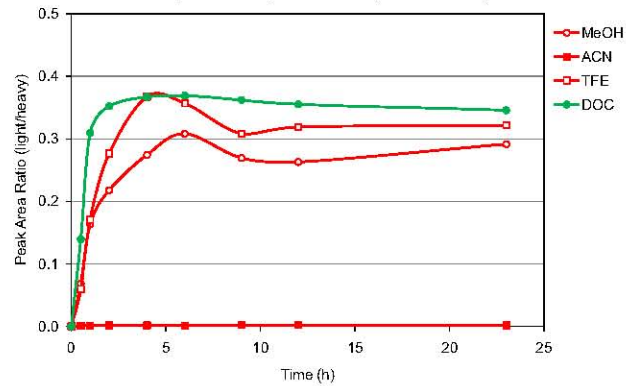


Peptide: ITQVLHFTK

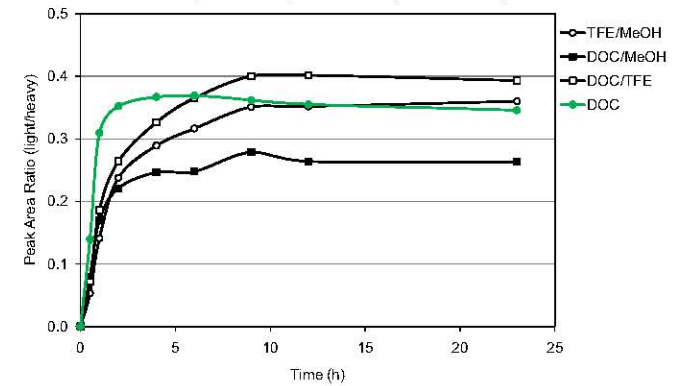
Complement C4 gamma chain (362.9 / 487.3)



Complement C4 gamma chain (362.9 / 487.3)

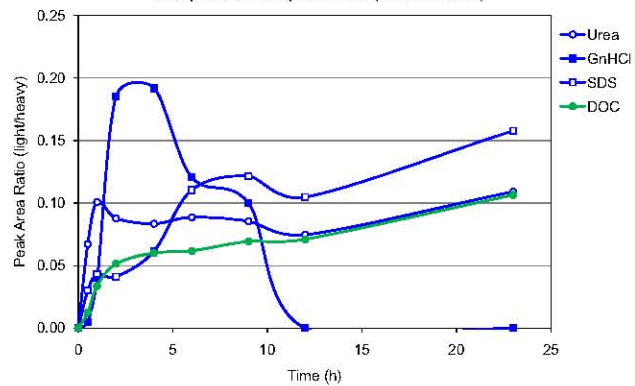


Complement C4 gamma chain (362.9 / 487.3)

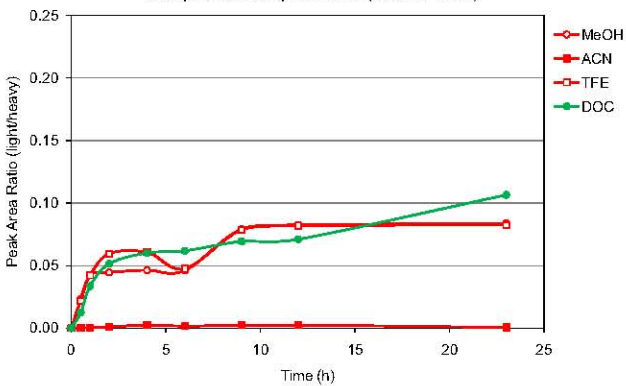


Peptide: TEHYEEQIEAFK

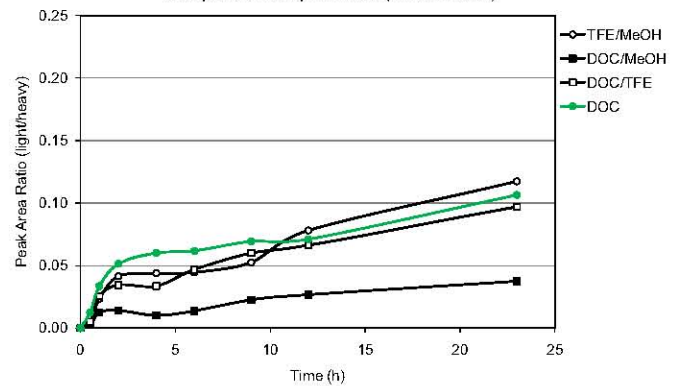
Complement component C9 (508.6 / 494.3)



Complement component C9 (508.6 / 494.3)

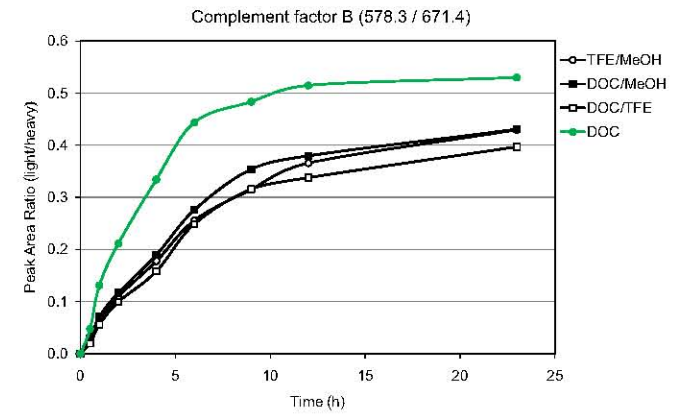
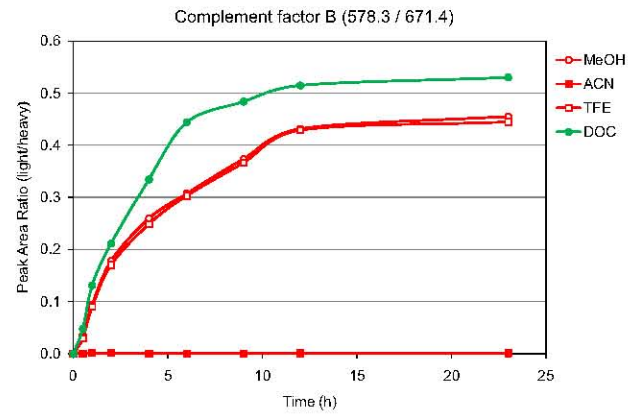
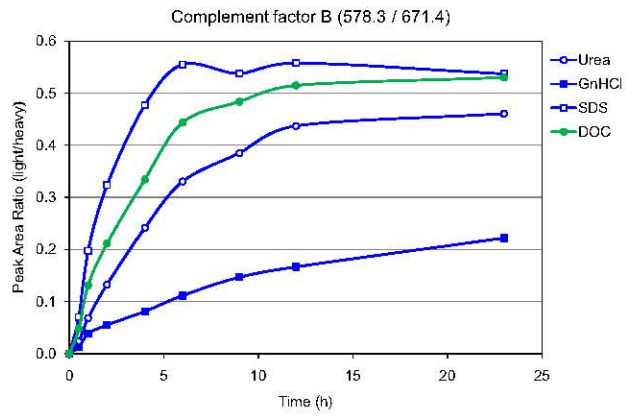


Complement component C9 (508.6 / 494.3)

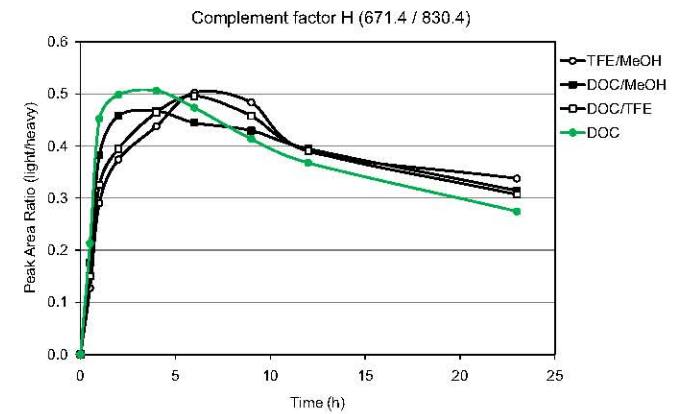
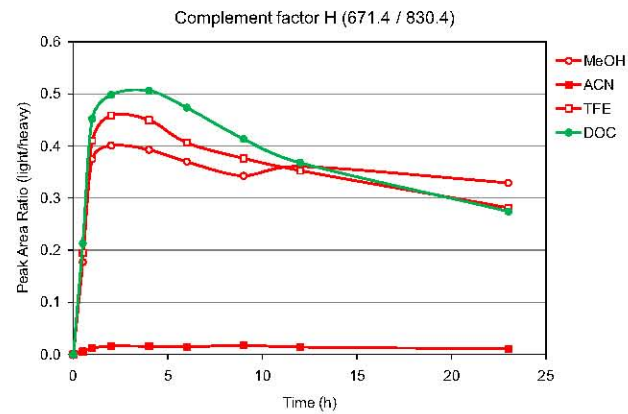
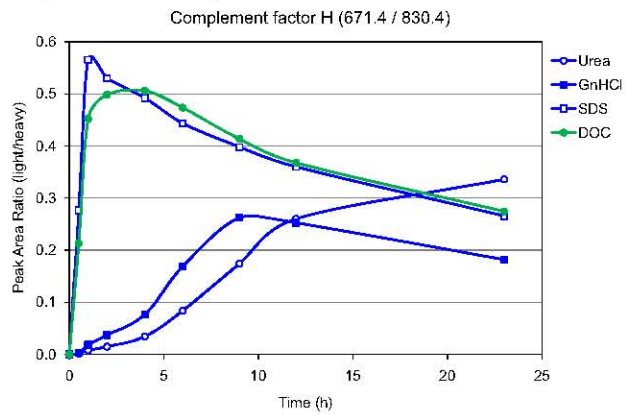




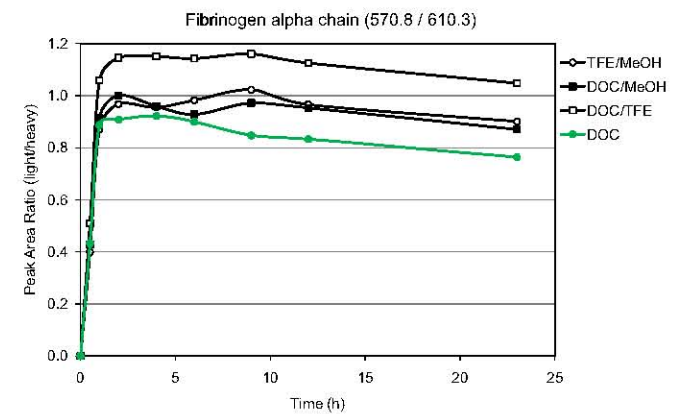
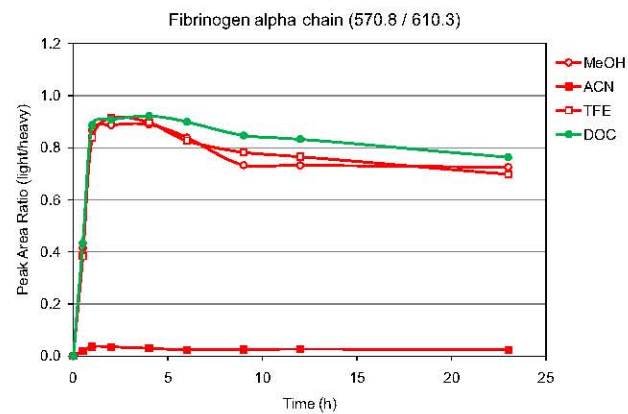
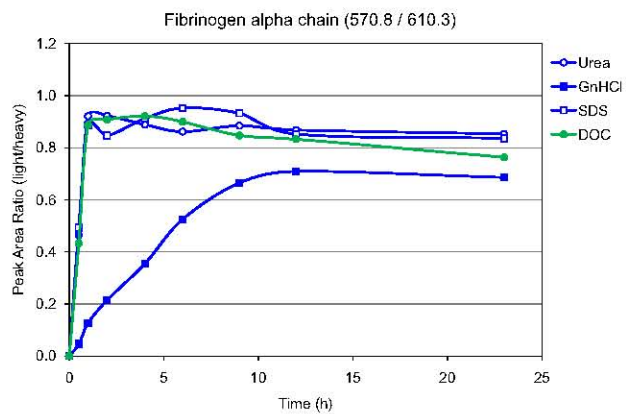
Peptide: EELLPAQDIK



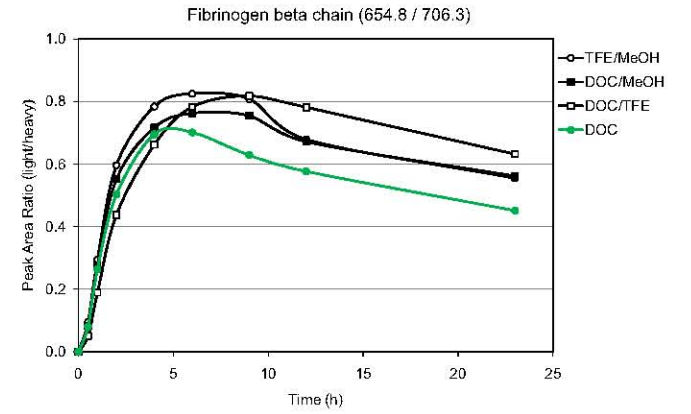
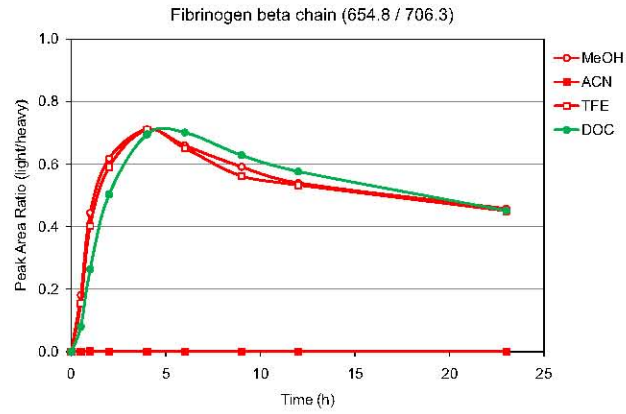
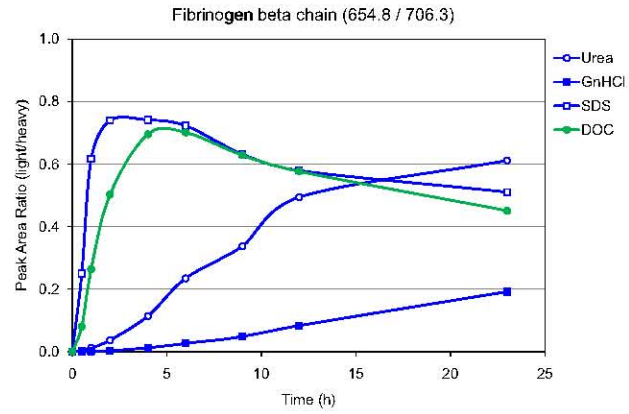
Peptide: SPDVINGSPISQK



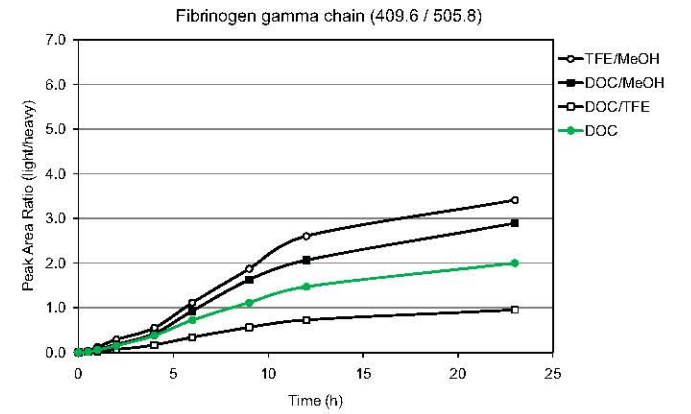
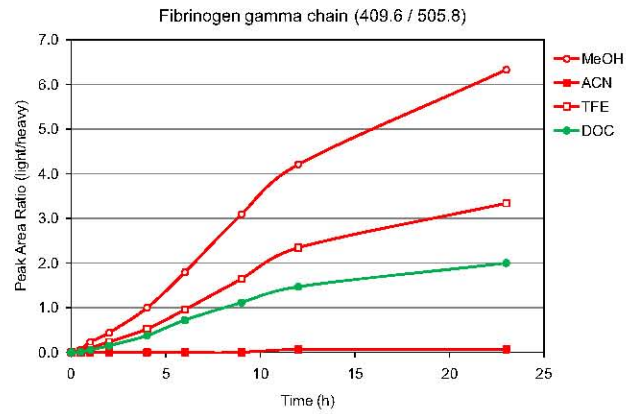
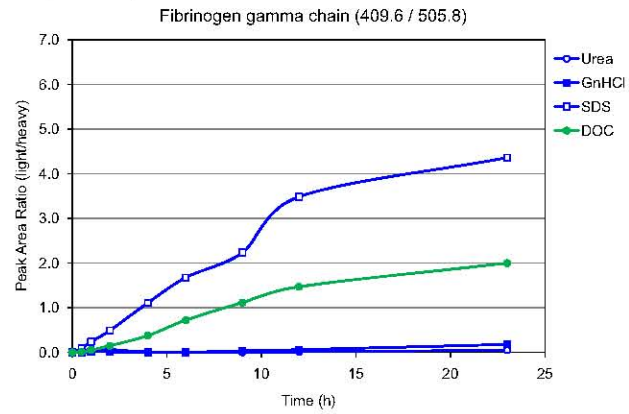
Peptide: GSESGIFTNTK



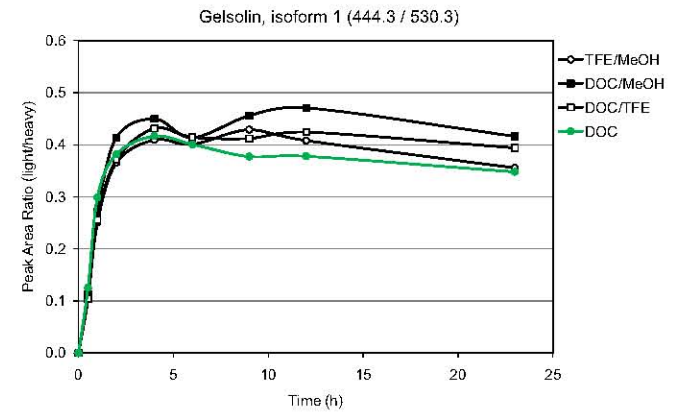
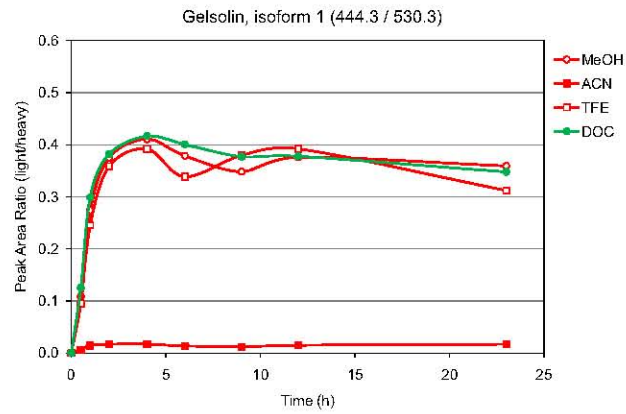
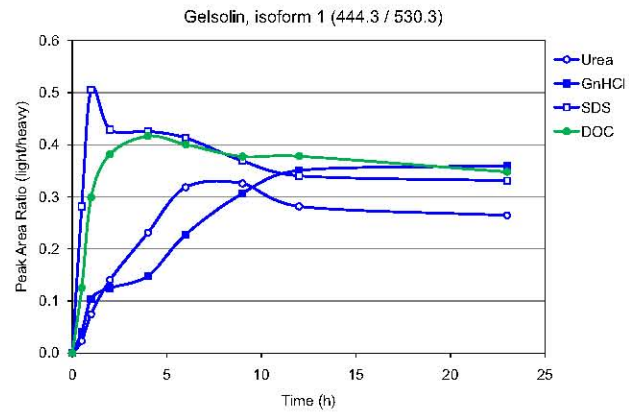
Peptide: QGFGNVATNTD GK



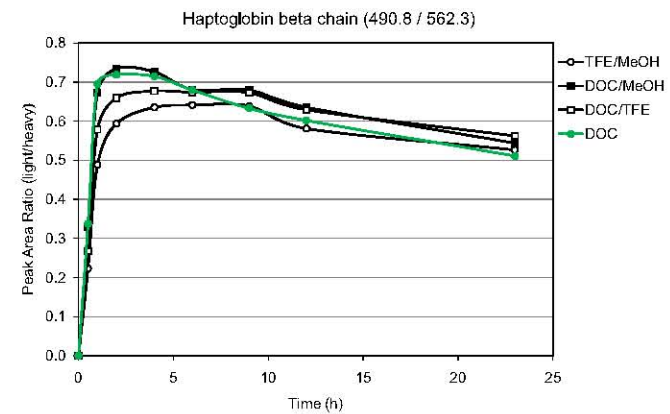
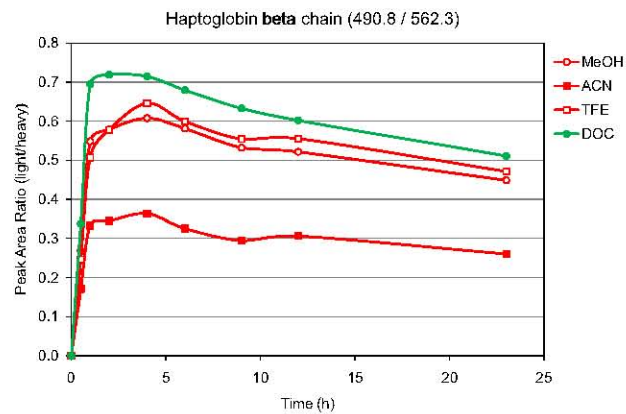
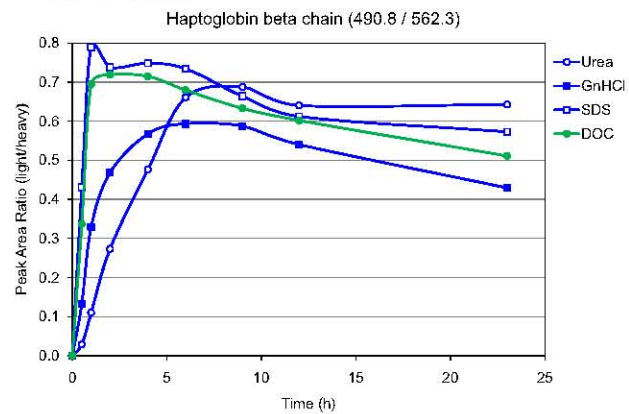
Peptide: DTVQIHDITGK



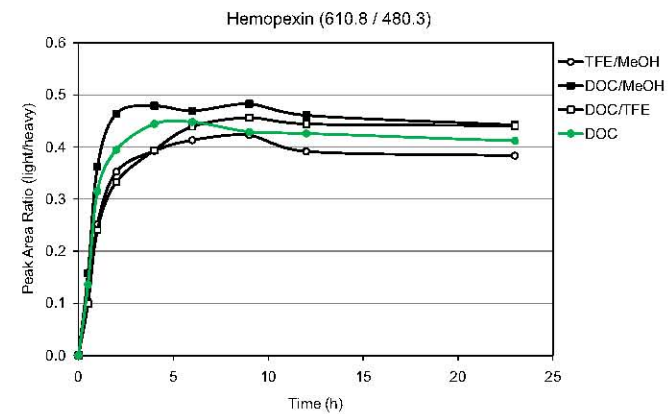
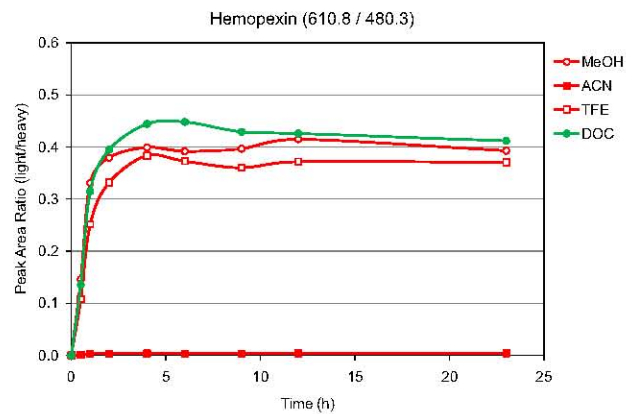
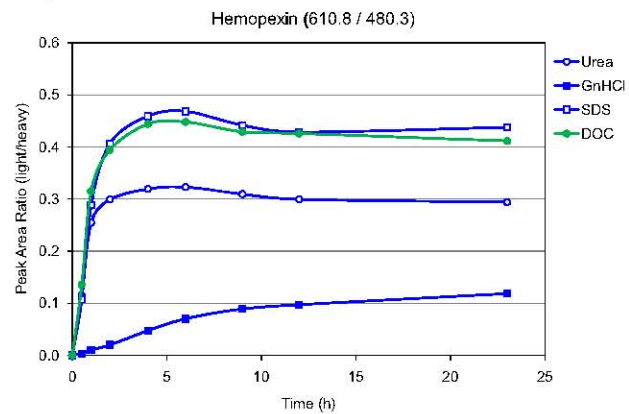
Peptide: TGAQELLR



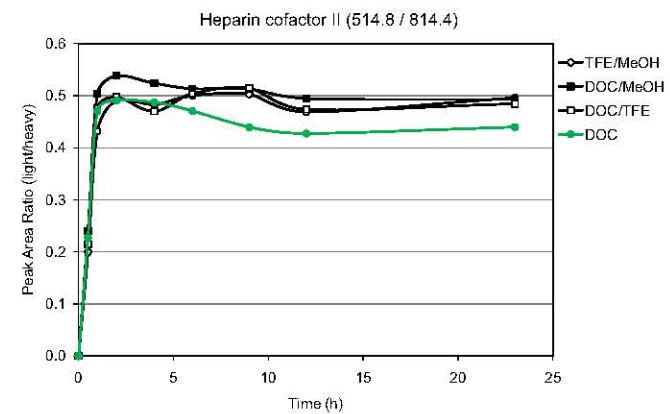
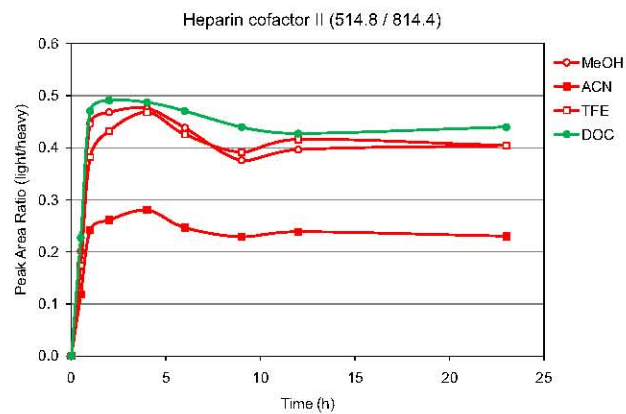
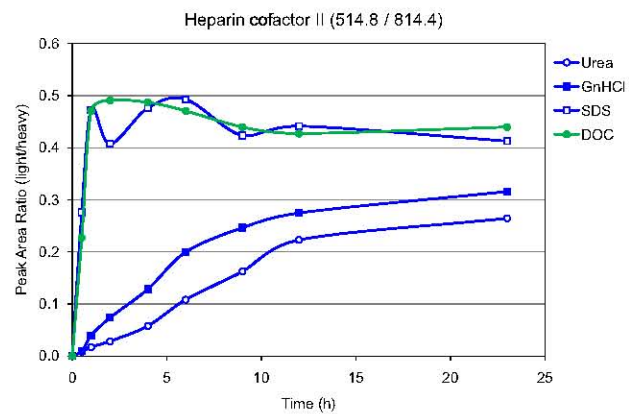
Peptide: VGYVSGWGR



Peptide: NFPSVDAAFR

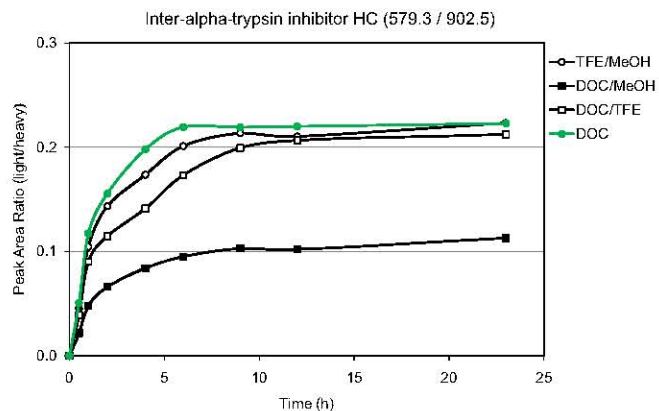
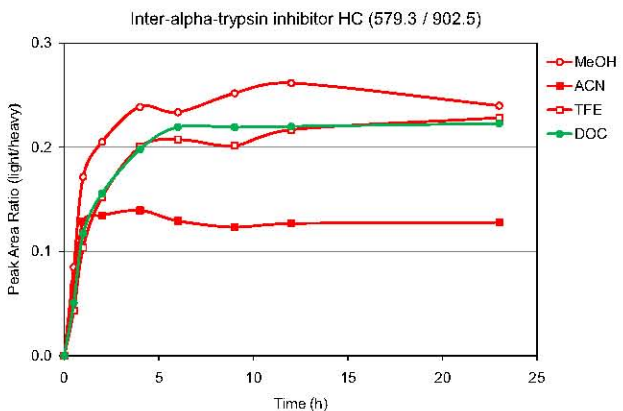
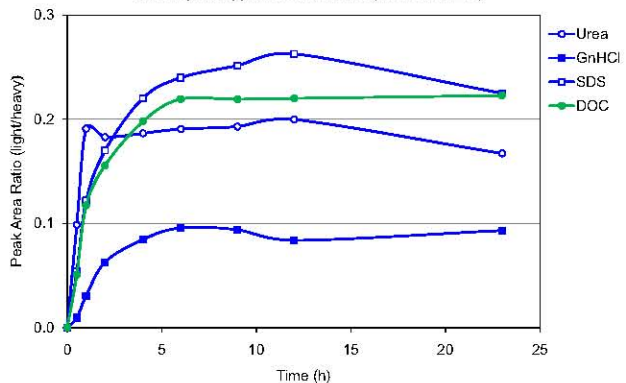


Peptide: TLEAQLTPR



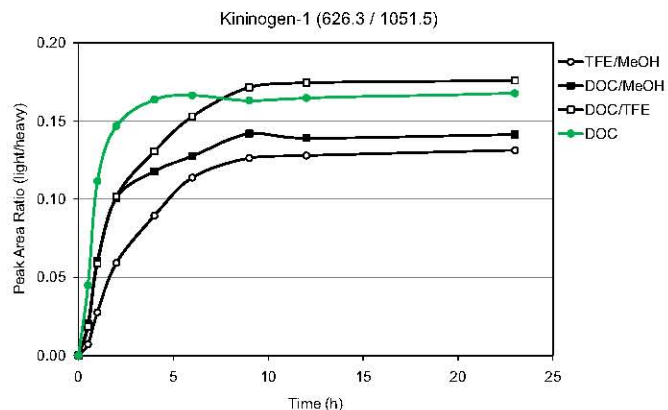
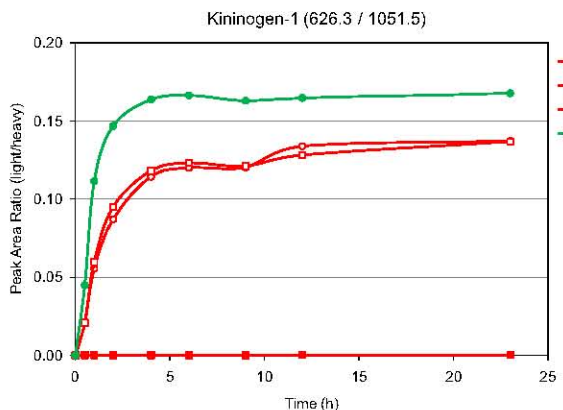
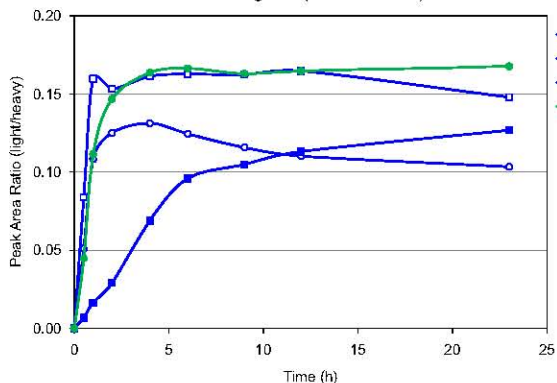
Peptide: AAISGENAGLVR

Inter-alpha-trypsin inhibitor HC (579.3 / 902.5)



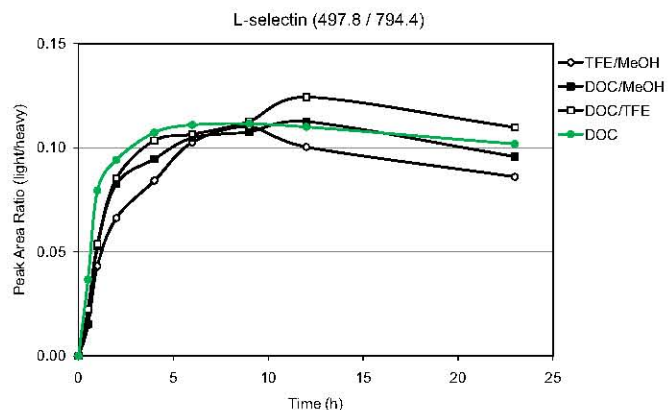
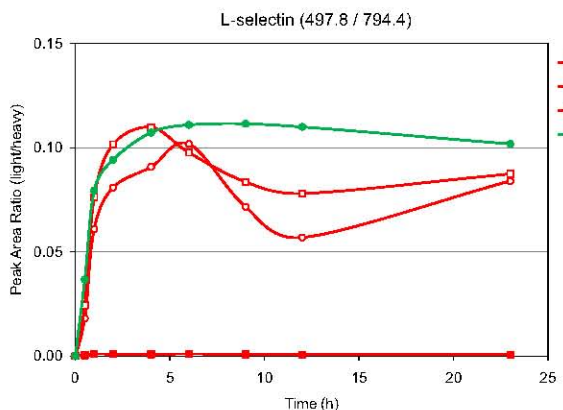
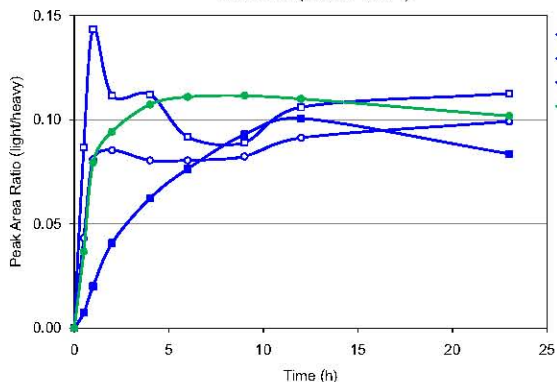
Peptide: TVGSDTFYSFK

Kininogen-1 (626.3 / 1051.5)



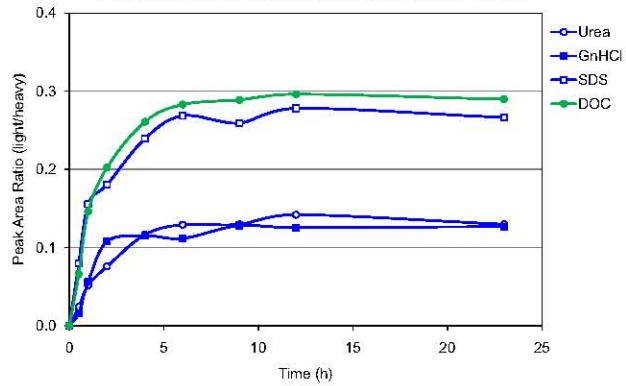
Peptide: AEIEYLEK

L-selectin (497.8 / 794.4)

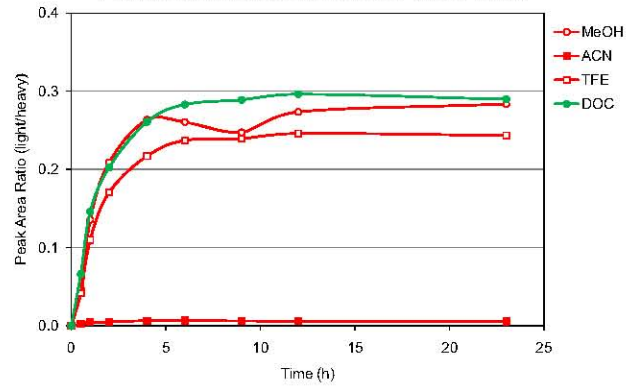


Peptide: YWGVASFLQK

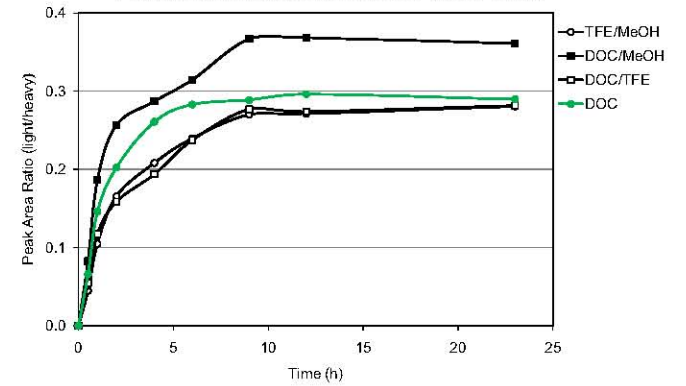
Plasma retinol-binding protein precursor (599.8 / 693.4)



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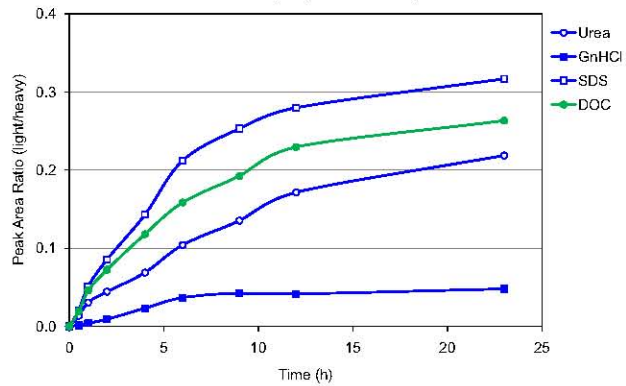


Plasma retinol-binding protein precursor (599.8 / 693.4)

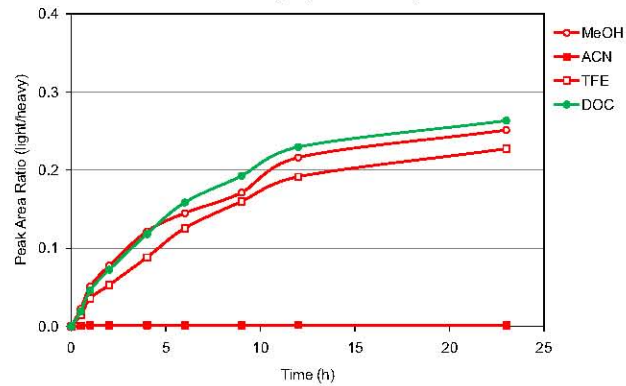


Peptide: LFLEPTR

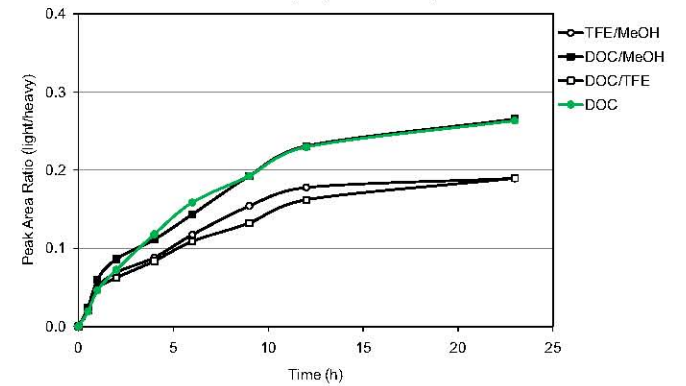
Plasminogen (438.3 / 615.3)



Plasminogen (438.3 / 615.3)

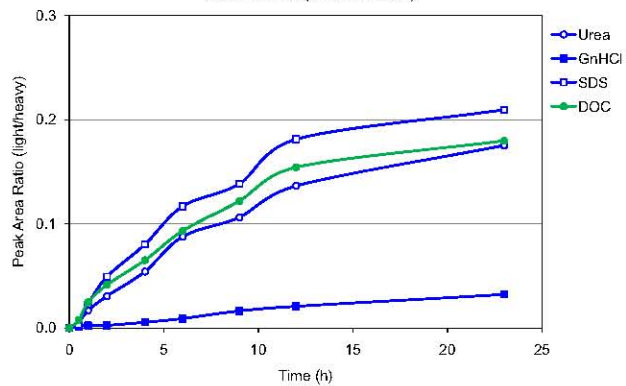


Plasminogen (438.3 / 615.3)

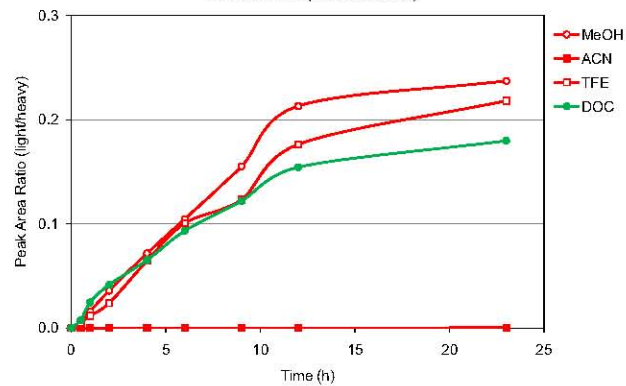


Peptide: ETAASLLQAGYK

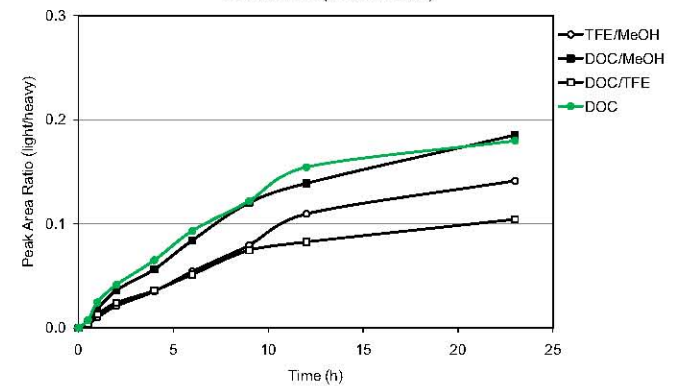
Prothrombin (626.3 / 879.5)



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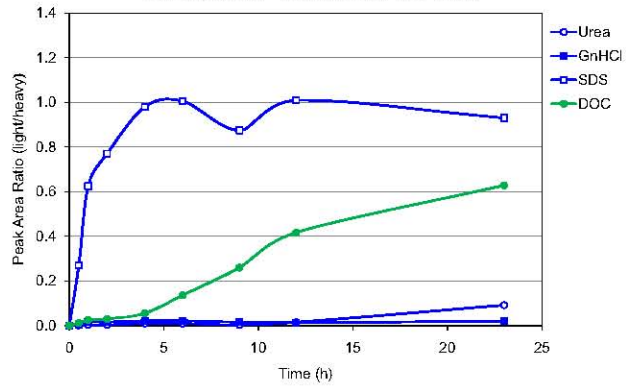


Prothrombin (626.3 / 879.5)

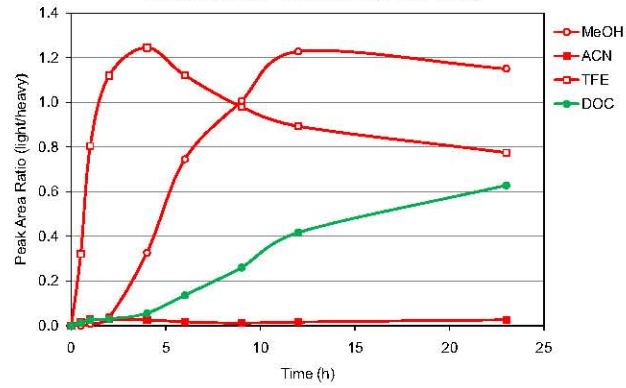


Peptide: VGEYSLYIGR

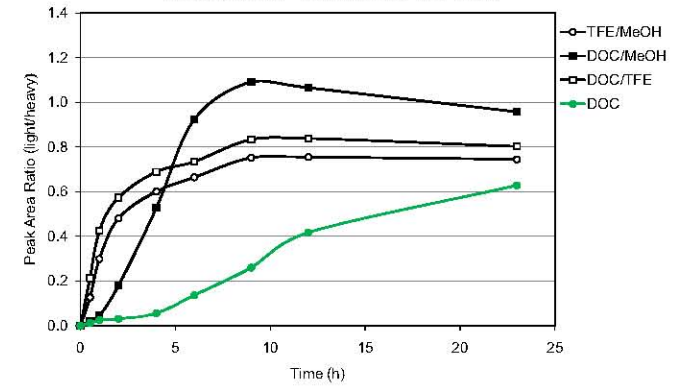
Serum amyloid P-component (578.8 / 708.4)



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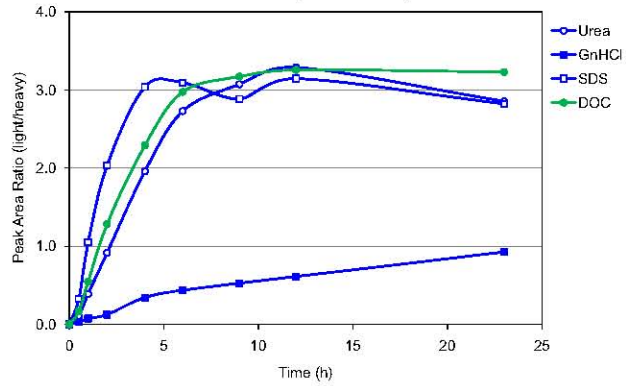


Serum amyloid P-component (578.8 / 708.4)

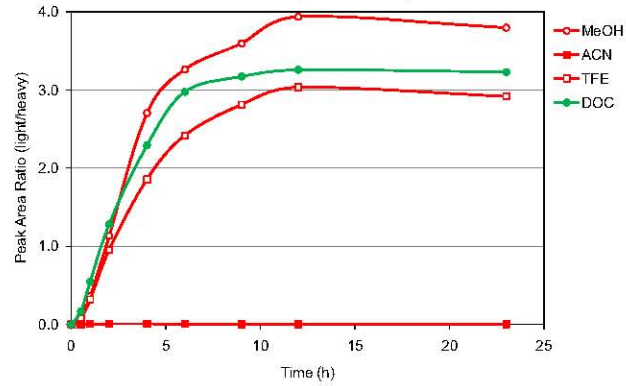


Peptide: EDPQTFYYAVAVVK

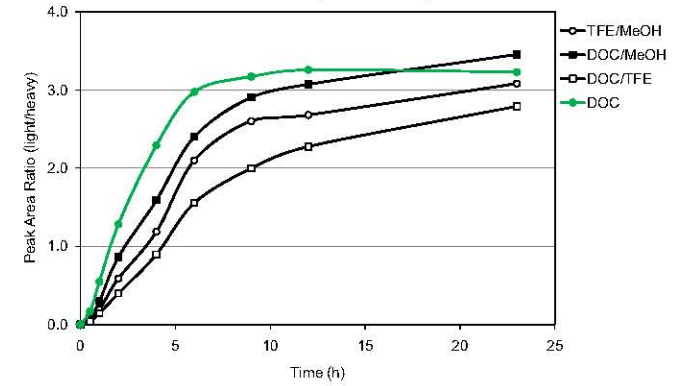
Transferrin (815.4 / 693.4)



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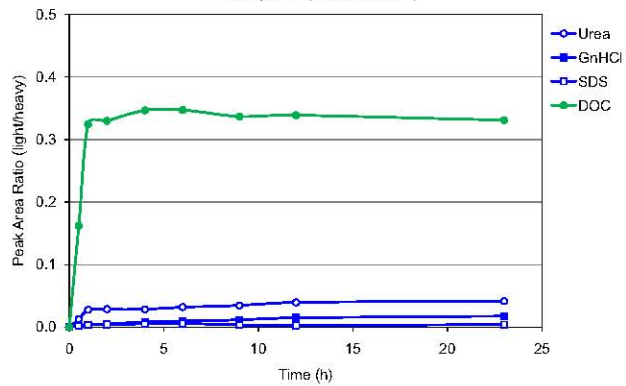


Transferrin (815.4 / 693.4)

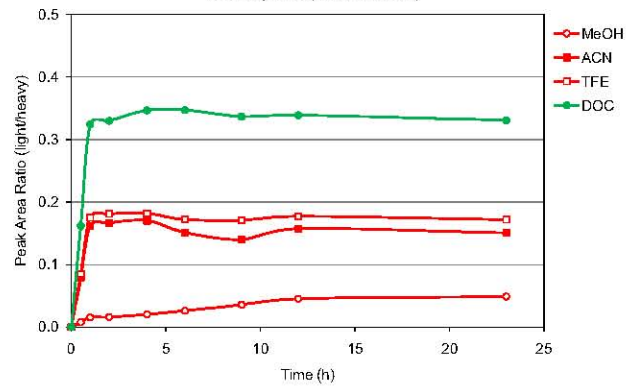


Peptide: AADDTWEPFASGK

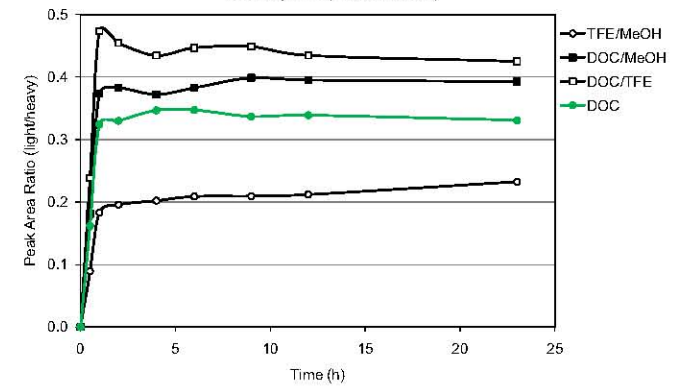
Transthyretin (697.8 / 606.3)



Transthyretin (697.8 / 606.3)

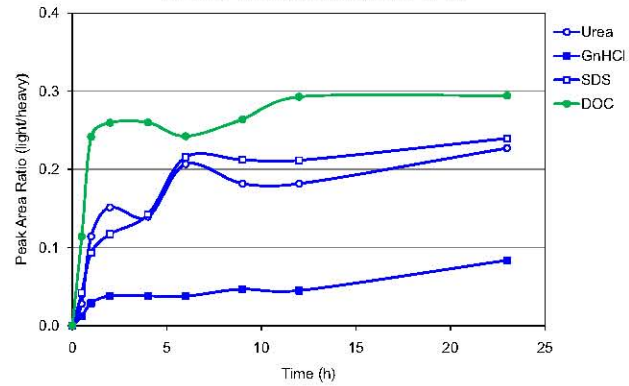


Transthyretin (697.8 / 606.3)

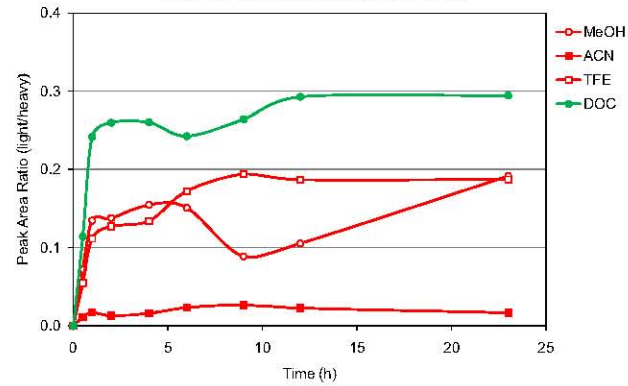


Peptide: THLPEVFLSK

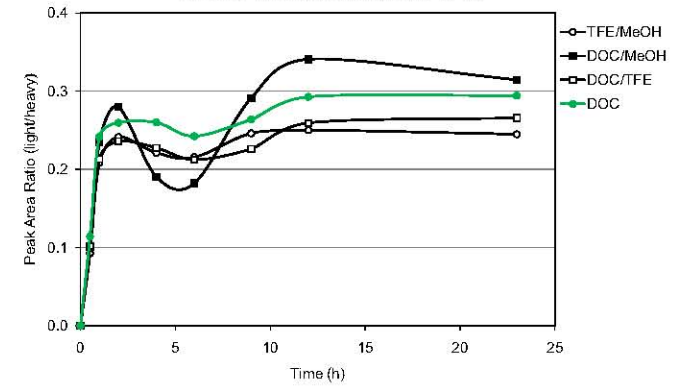
Vitamin D-binding protein (390.9 / 494.3)



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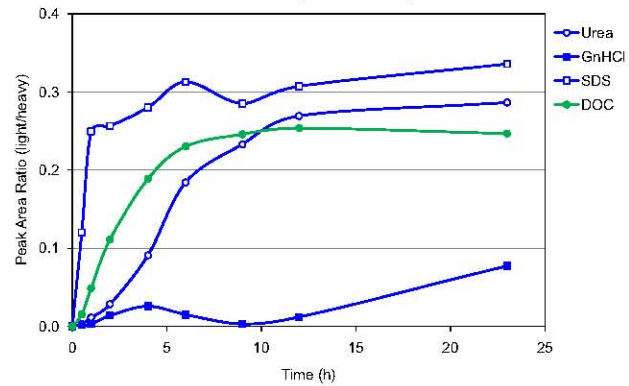


Vitamin D-binding protein (390.9 / 494.3)

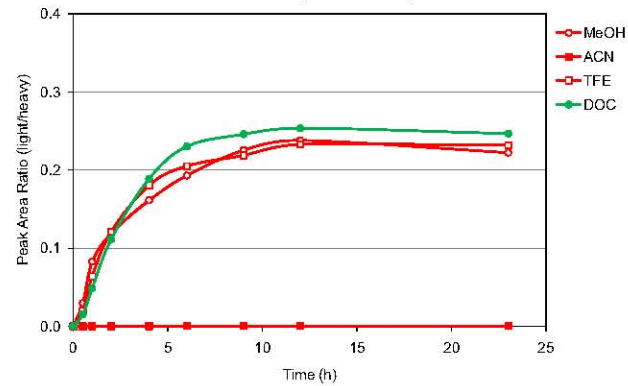


Peptide: FEDGVLPDPYPR

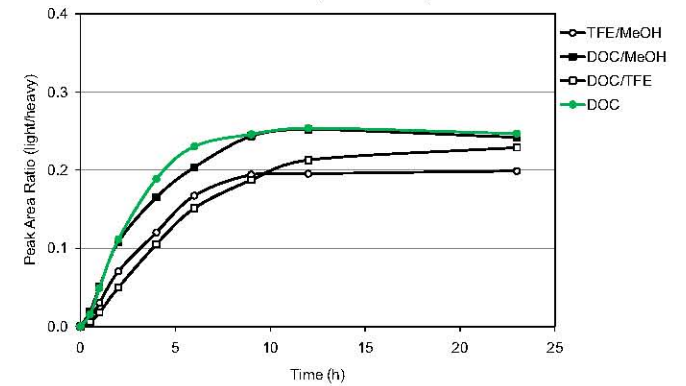
Vitronectin (711.8 / 647.3)



Vitronectin (711.8 / 647.3)

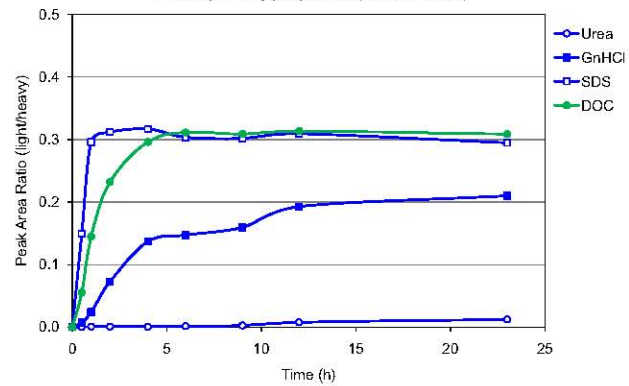


Vitronectin (711.8 / 647.3)

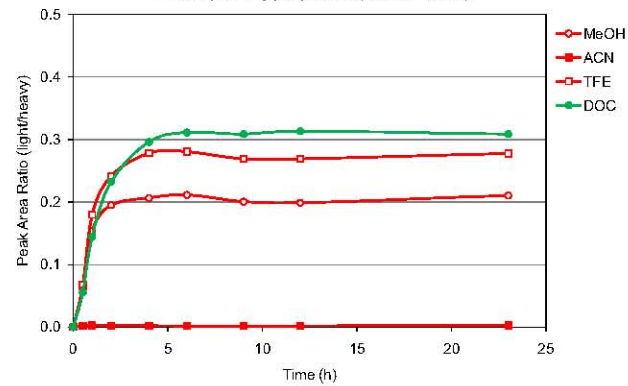


Peptide: EIPAWVPDPAQITK

Zinc-alpha-2-glycoprotein (892.0 / 770.9)



Zinc-alpha-2-glycoprotein (892.0 / 770.9)



Zinc-alpha-2-glycoprotein (892.0 / 770.9)

