

FIGURE 1

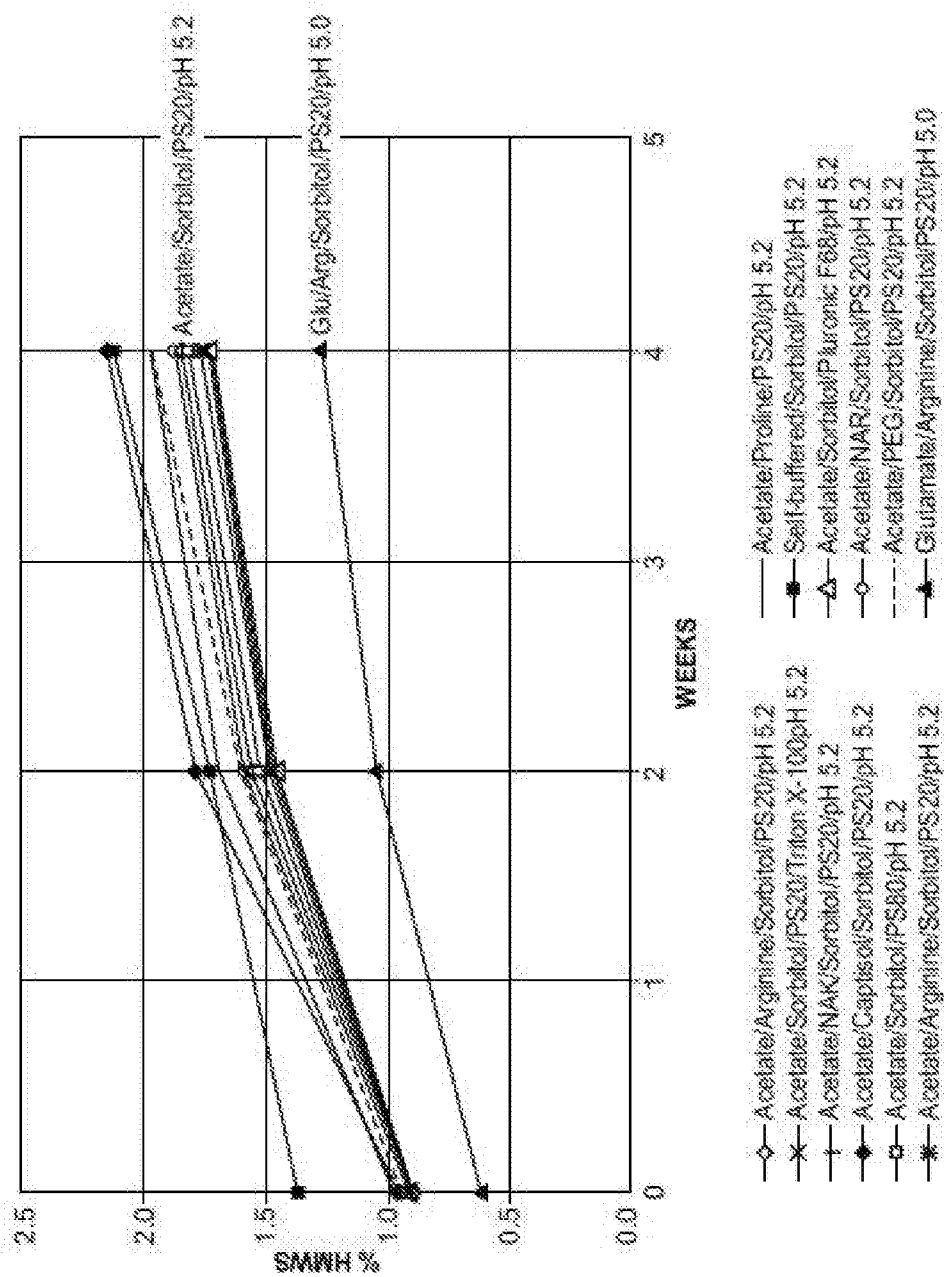


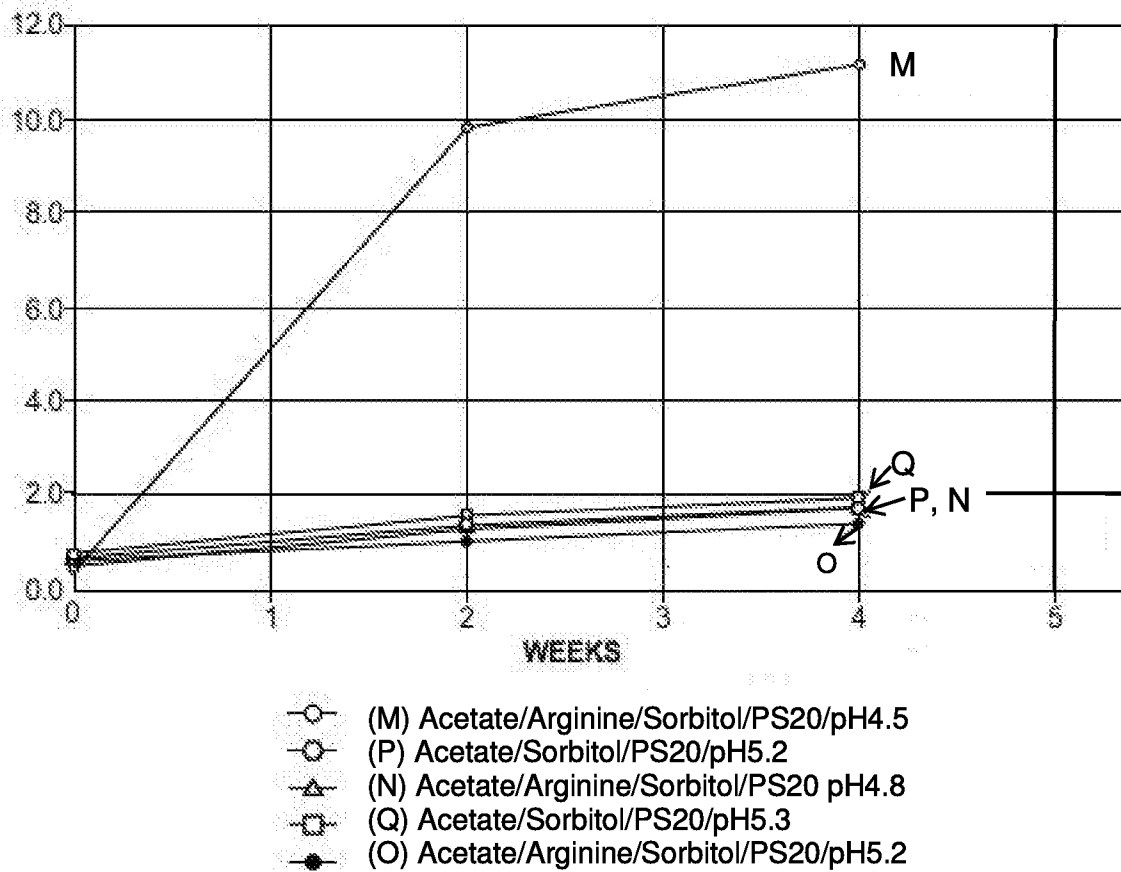
FIGURE 2

FIGURE 3

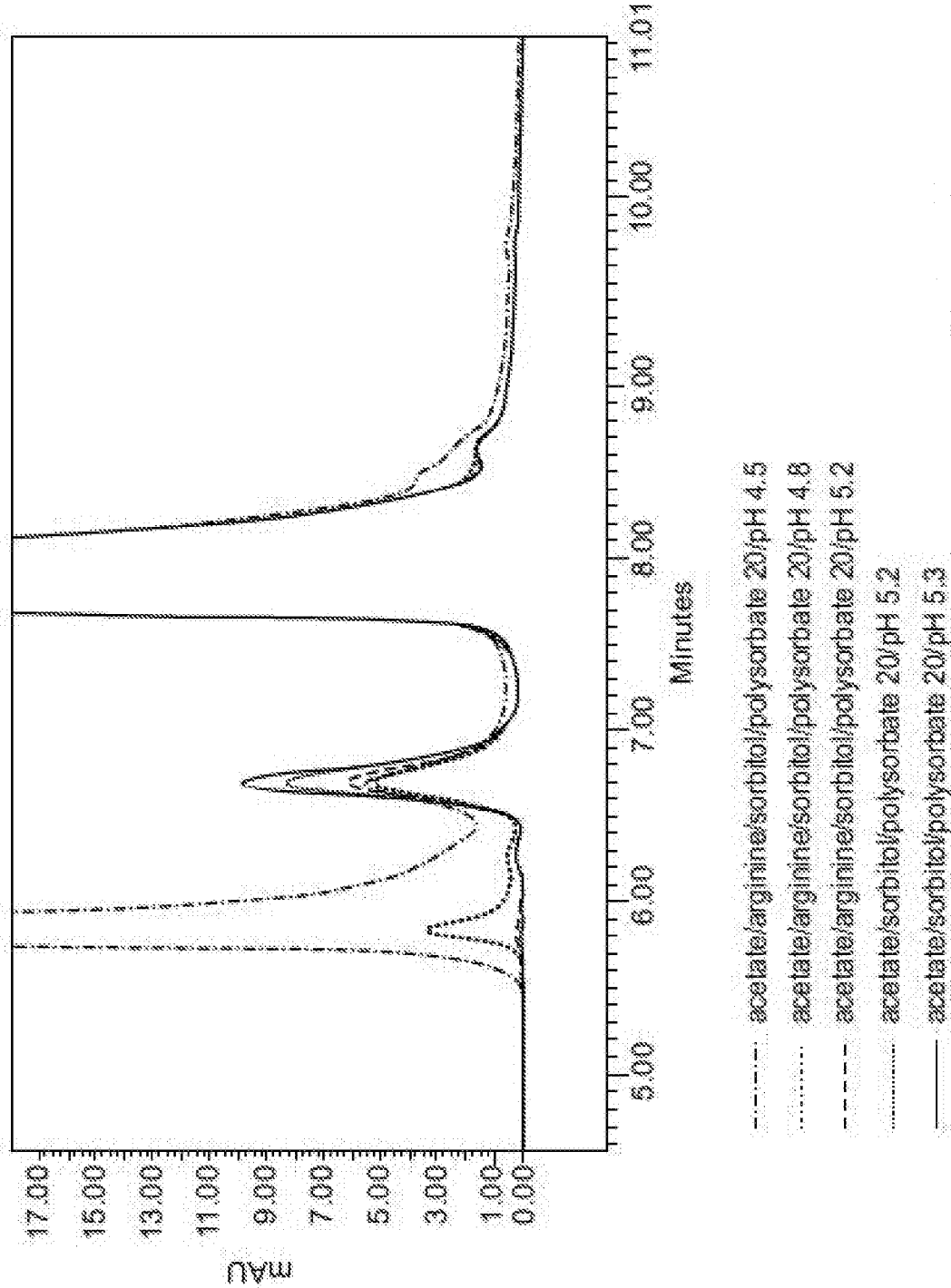


FIGURE 4

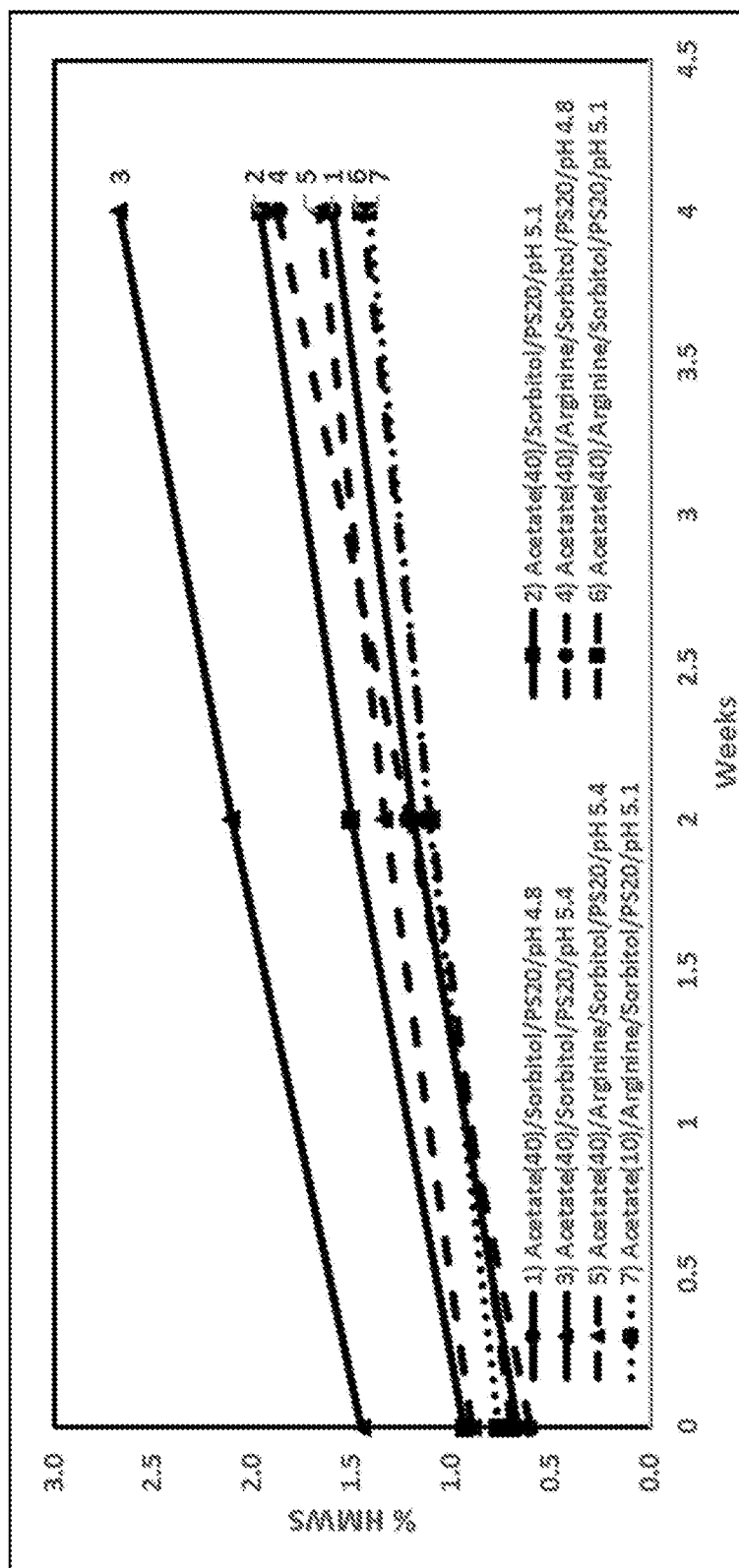


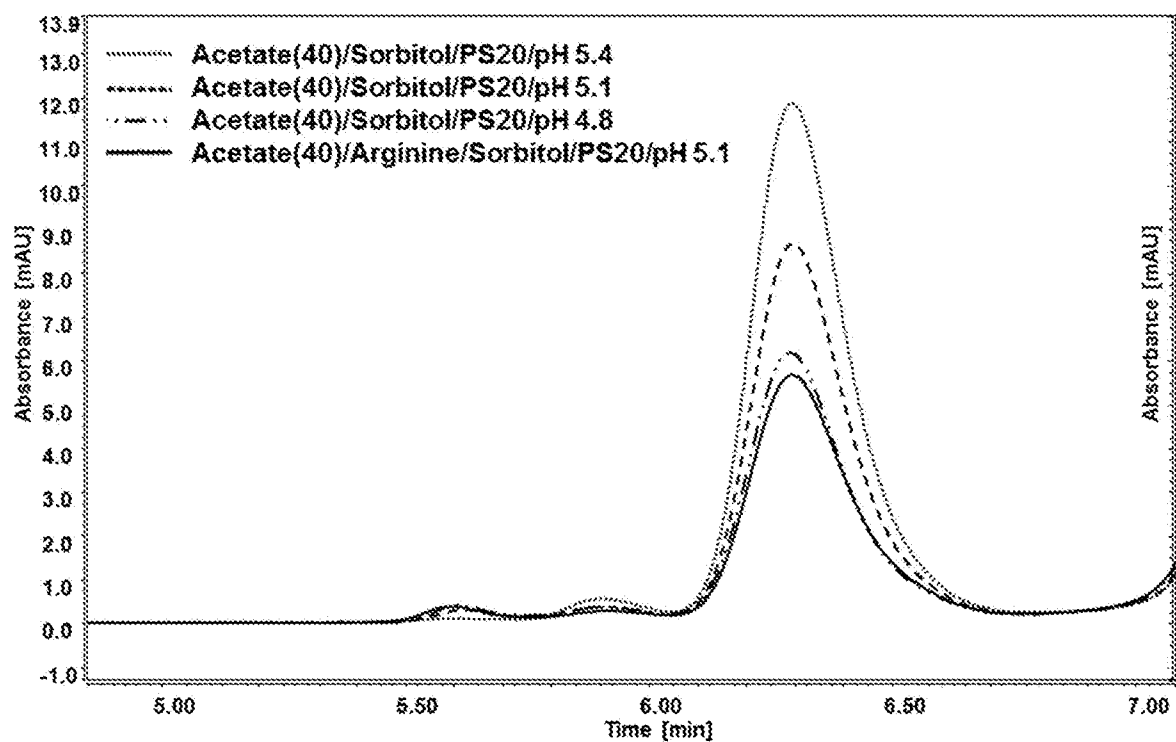
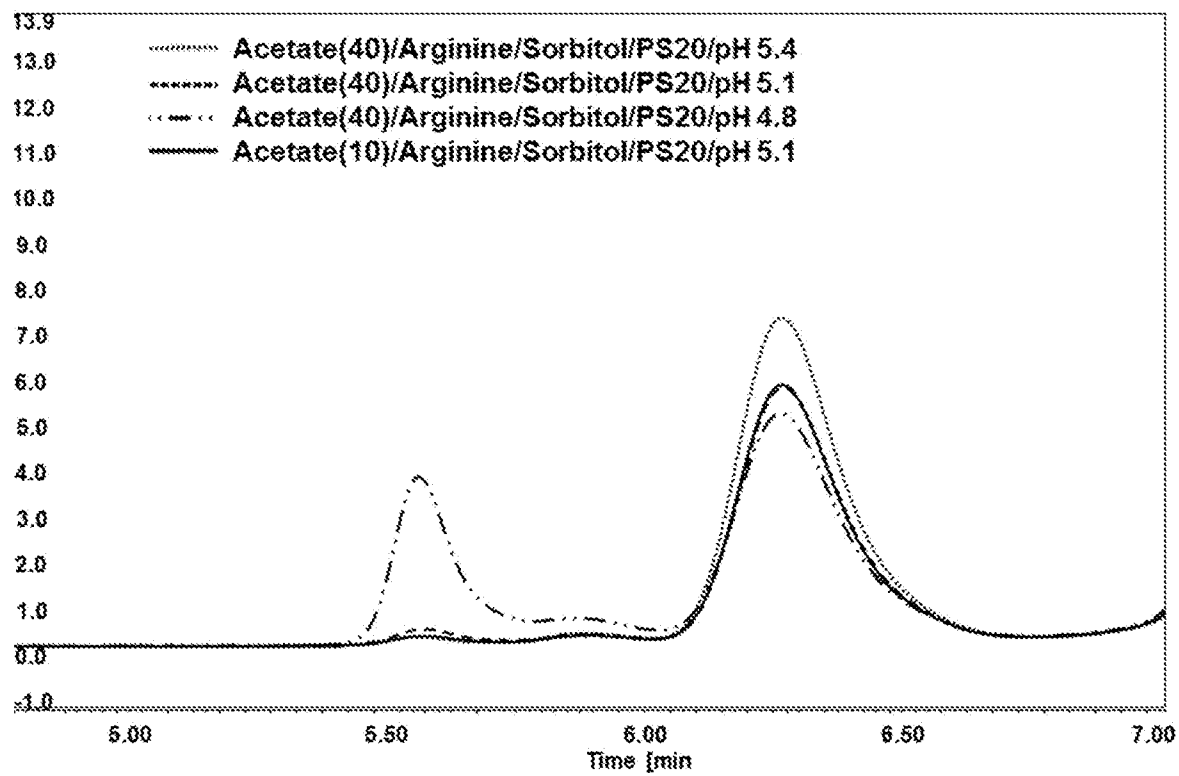
FIGURE 5A**FIGURE 5B**

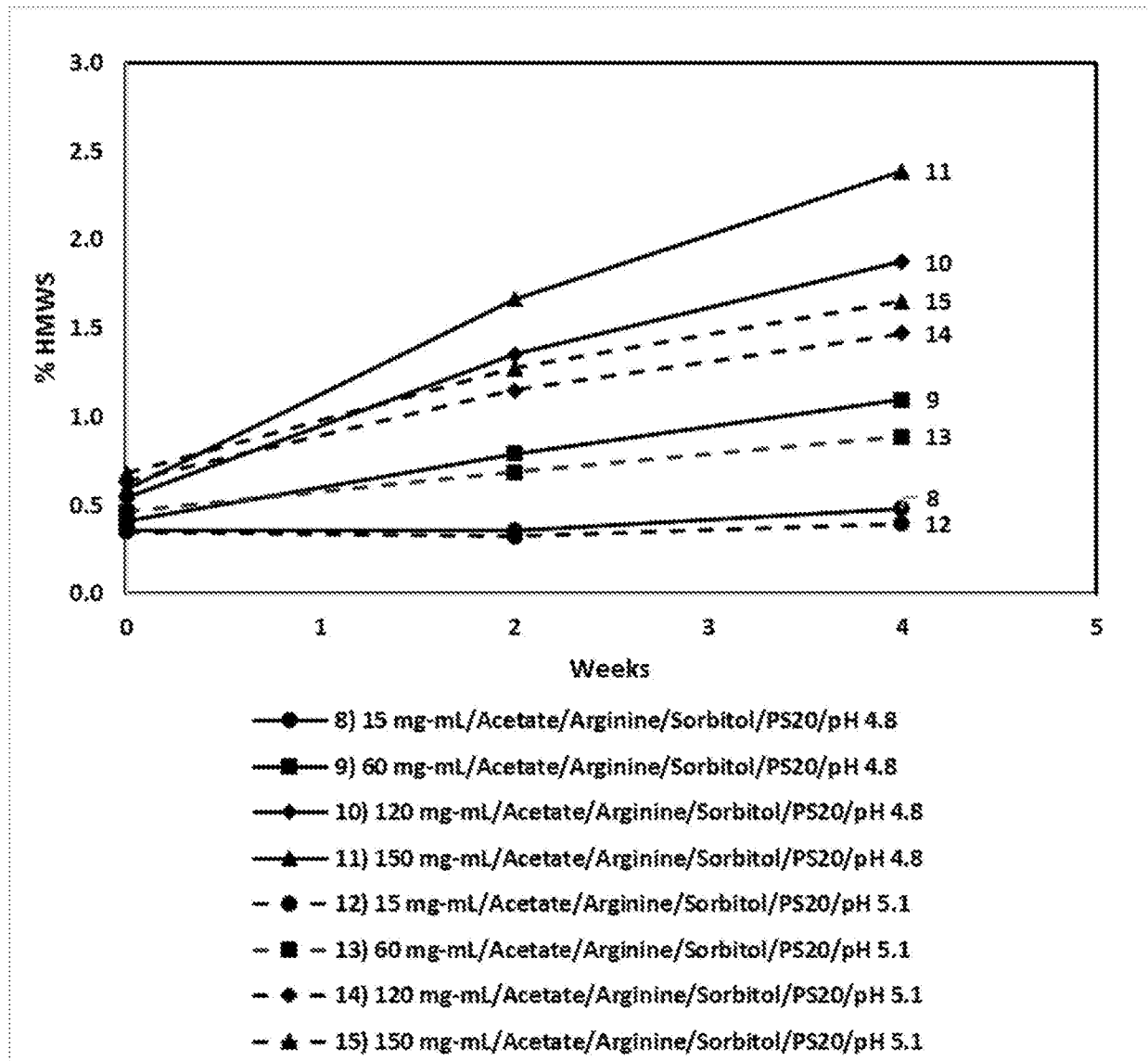
FIGURE 6

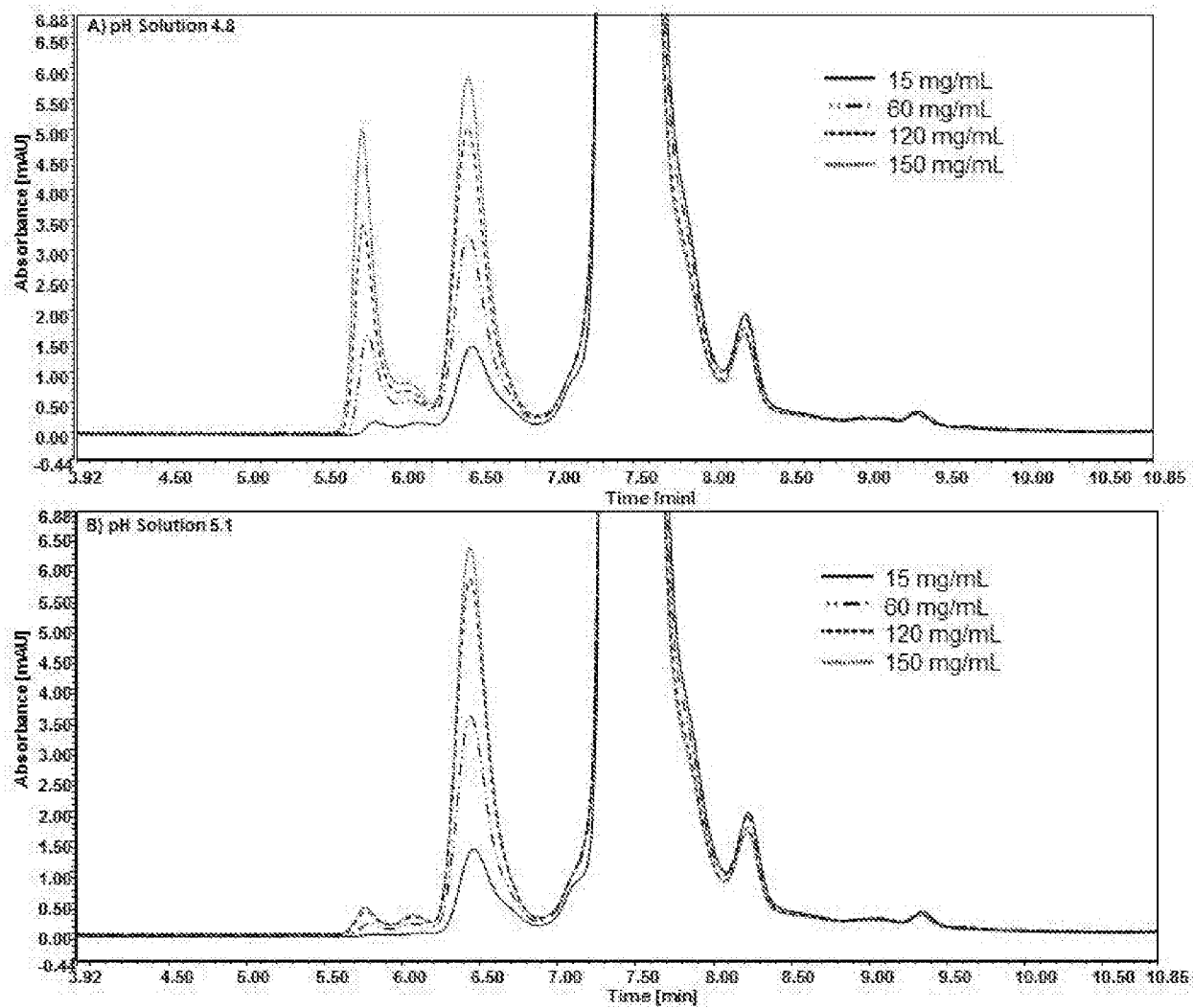
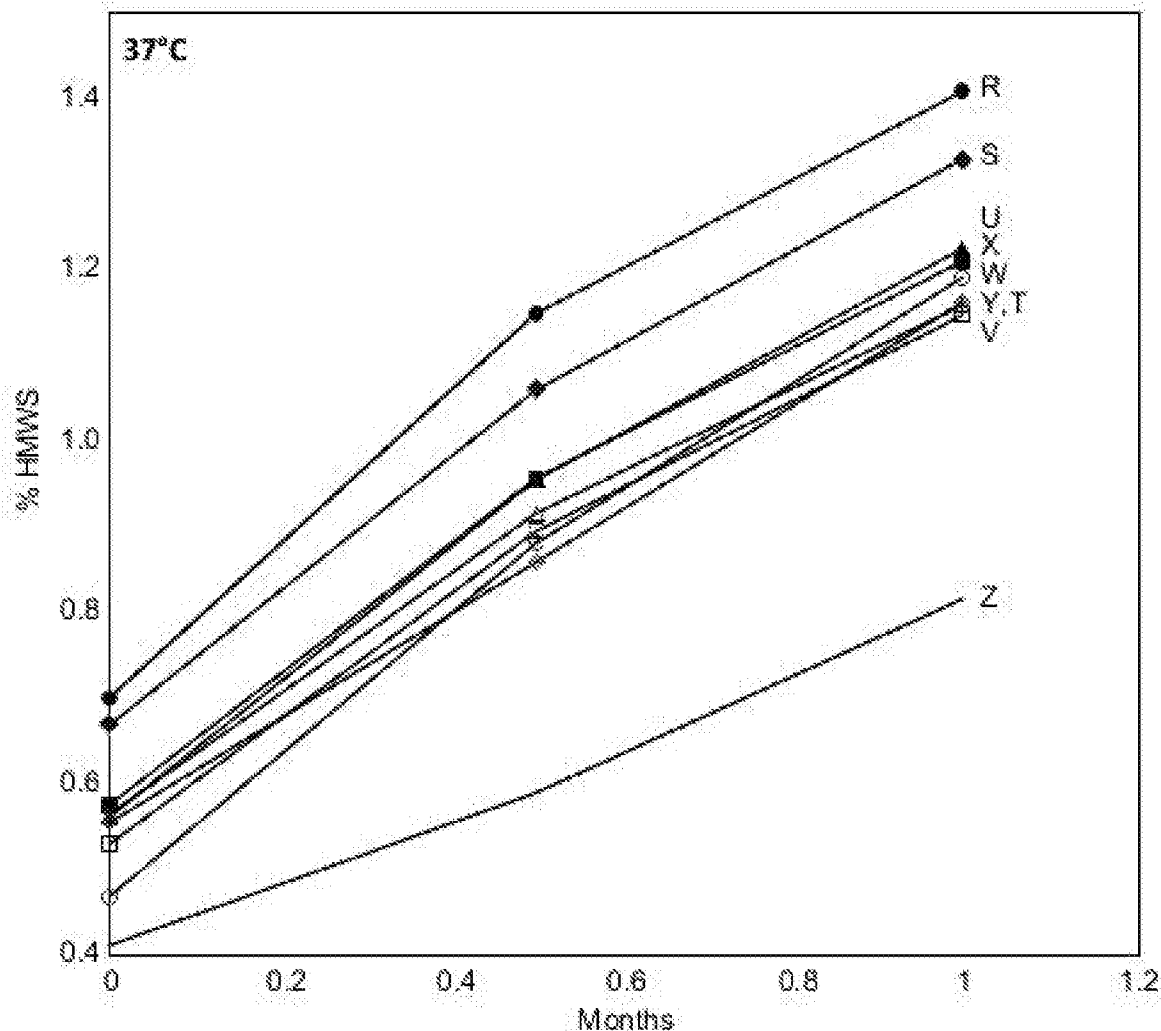
FIGURE 7

FIGURE 8

- R —●— Acetate/5% Sorbitol/PS20/pH 5.1
 T —▲— Acetate/2.4% Sorbitol/75mM Arg-HCl/PS20/pH 5.2
 V —□— Acetate/1.2% Sorbitol/113mM Arg-HCl/PS20/pH 5.2
 X —■— Acetate/150mM NAR/75mM Arg-HCl/PS20/pH 5.2
 Z ——— Acetate/3.6% Sorbitol/38mM Arg-Phe/PS20/pH 5.2
 S —◆— Acetate/3.6% Sorbitol/38mM Arg-HCl/PS20/pH 5.2
 U —▲— 18mM Acetate/2.4% Sorbitol/75mM Arg-HCl/PS20/pH 5.2
 W —○— Acetate/0% Sorbitol/150mM Arg-HCl/PS20/pH 5.1
 Y —◇— Acetate/3.6% Sorbitol/38mM Arg-Arg/PS20/pH 5.1
 Z ——— Acetate/3.6% Sorbitol/38 mM Arg-Phe/PS20/pH5.2

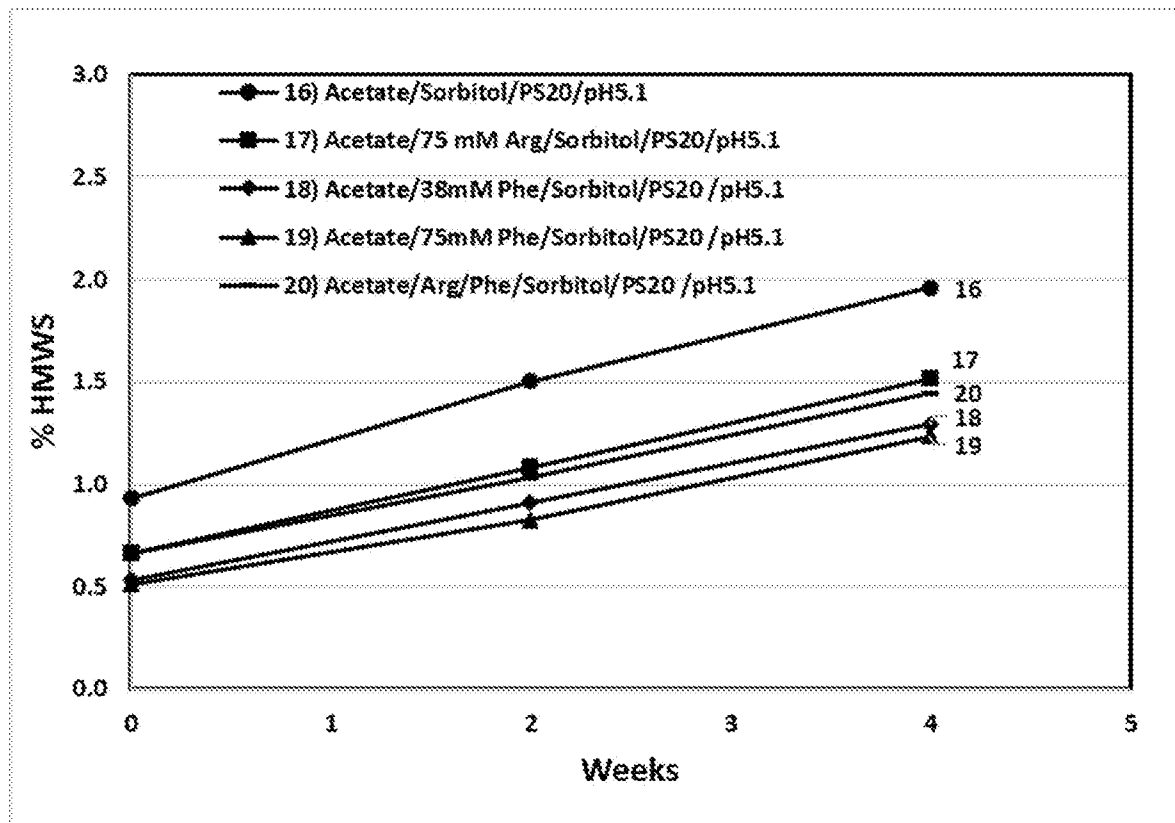
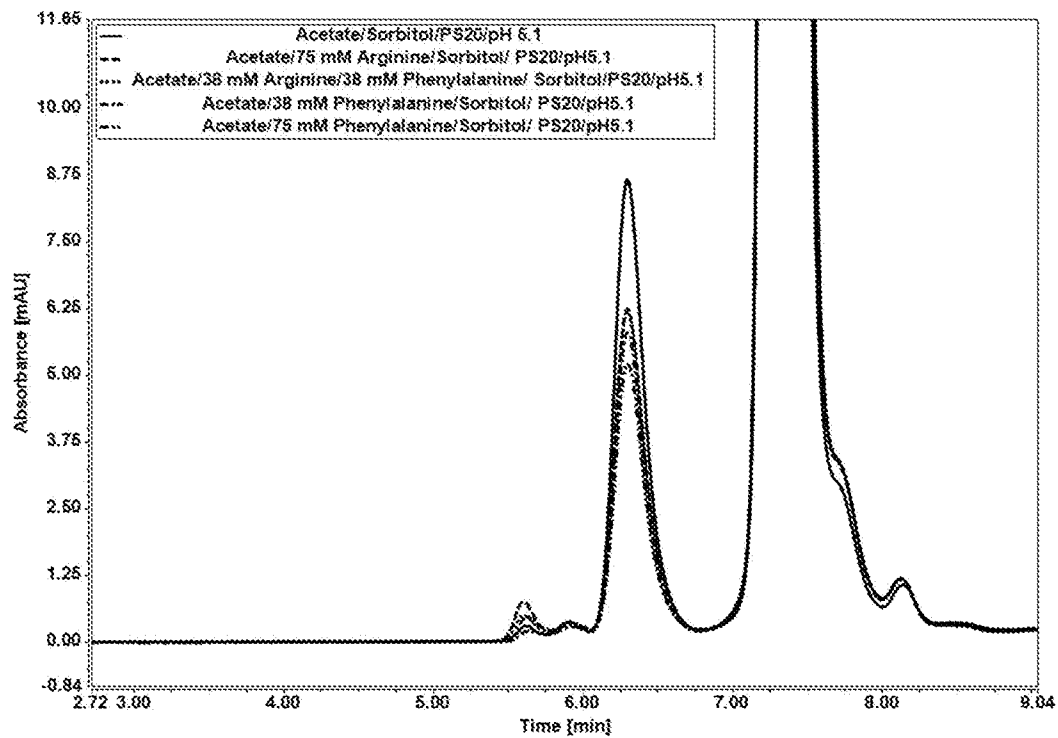
FIGURE 9**FIGURE 10**

FIGURE 11A

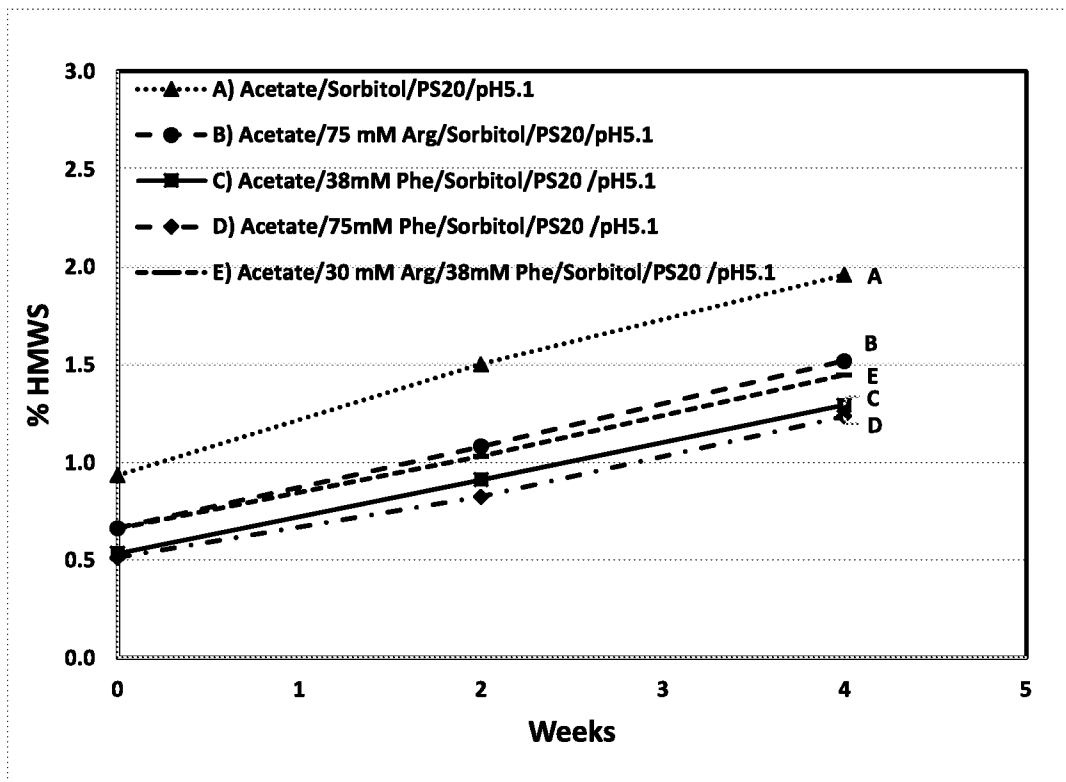


FIGURE 11B

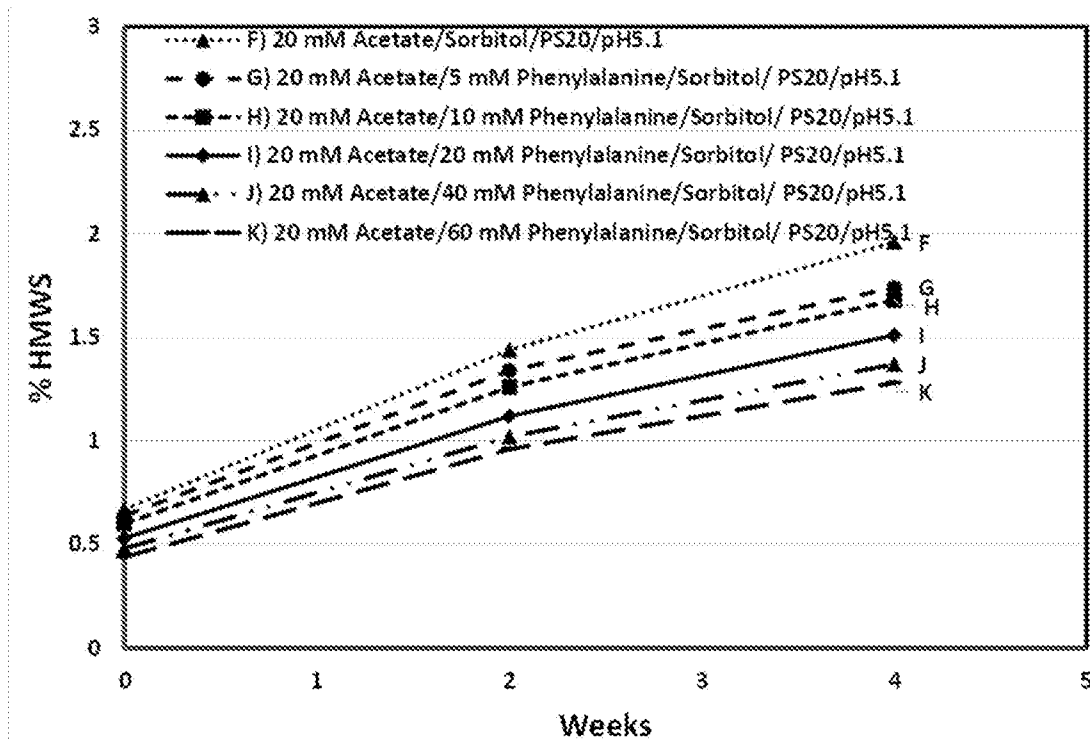


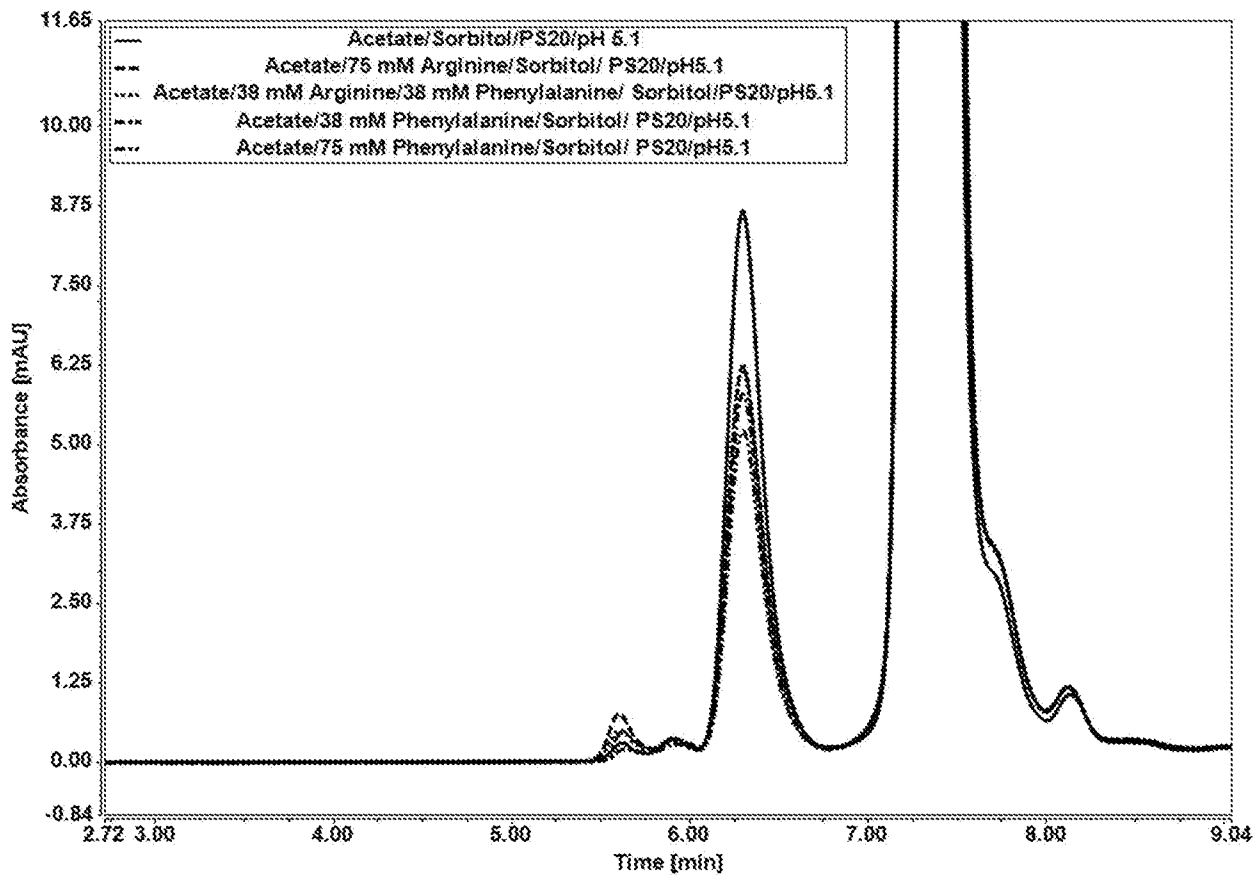
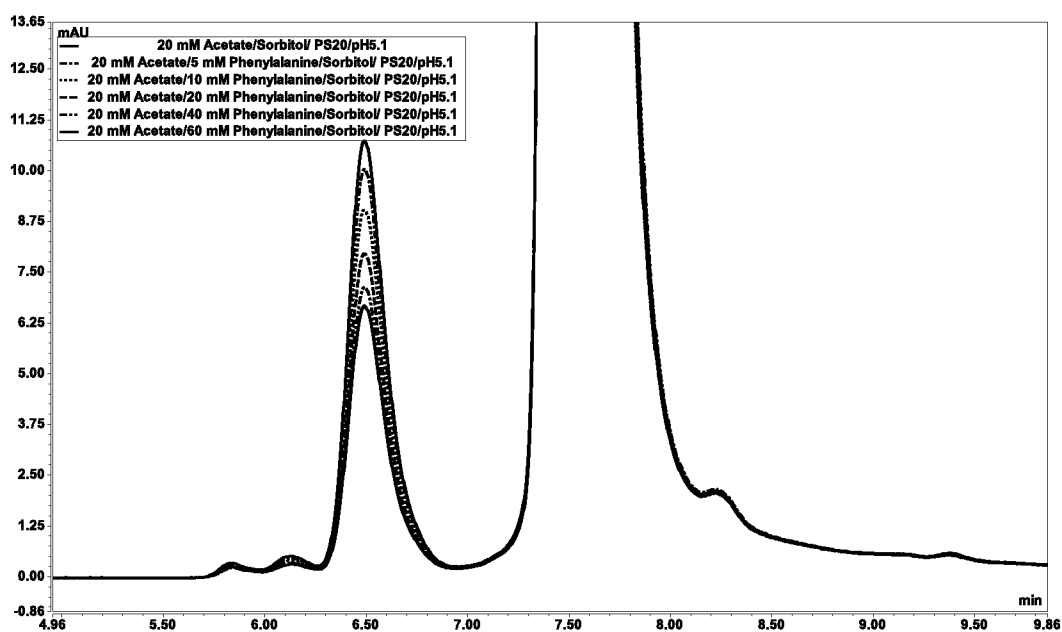
FIGURE 12A**FIGURE 12B**

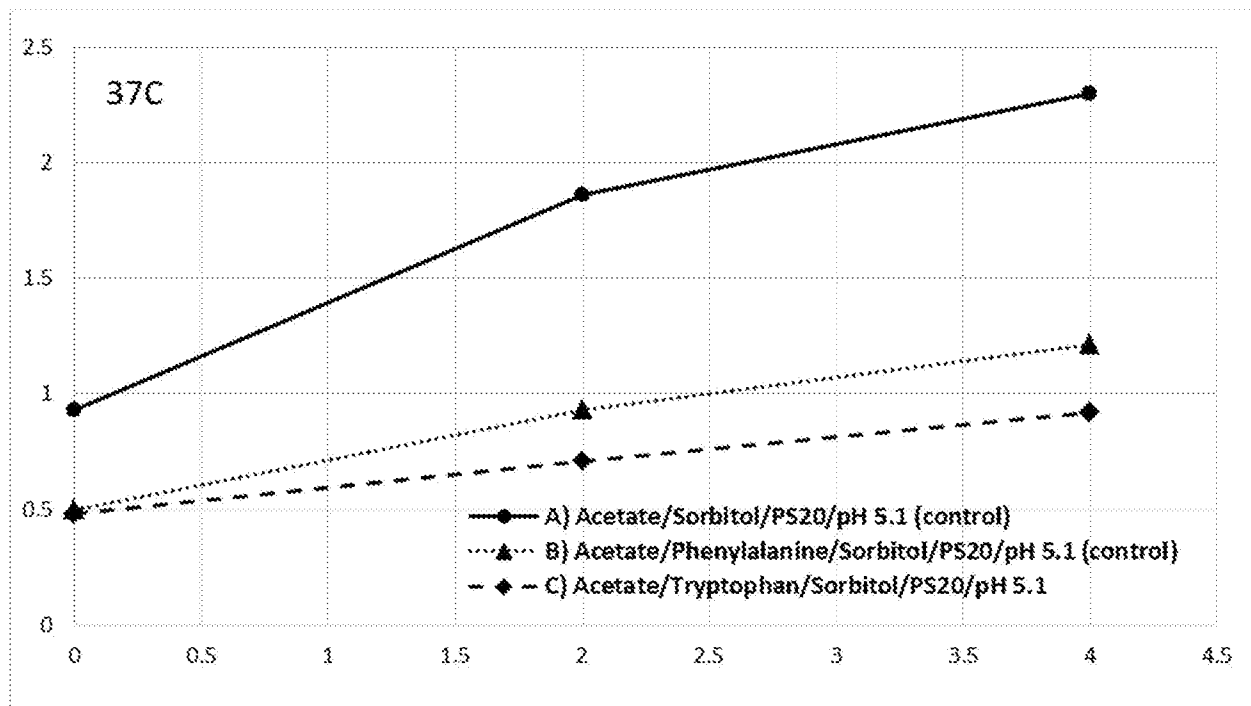
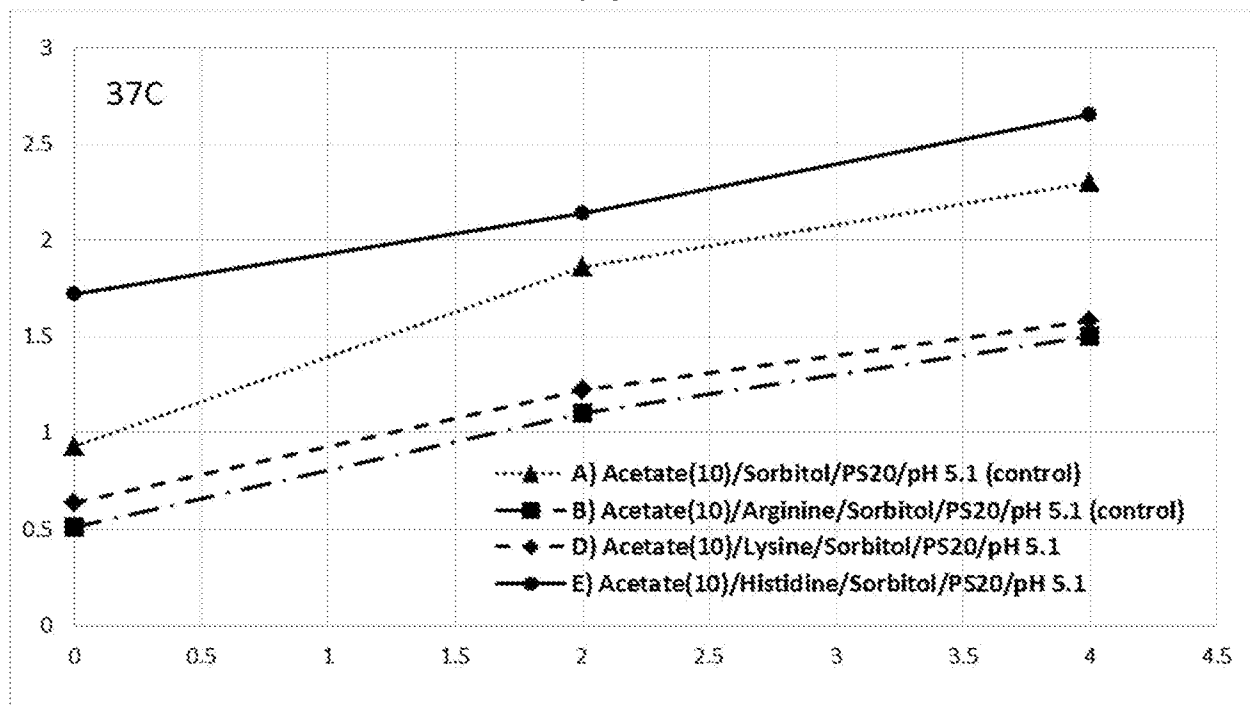
FIGURE 13**FIGURE 14**

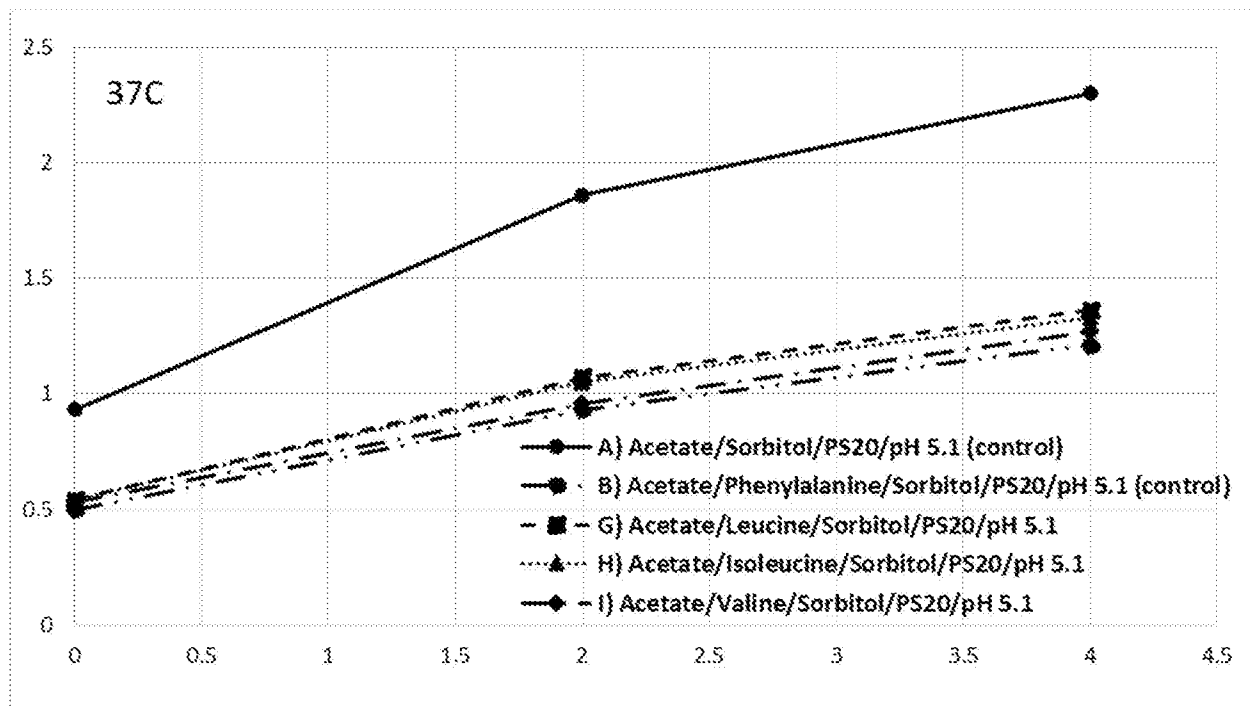
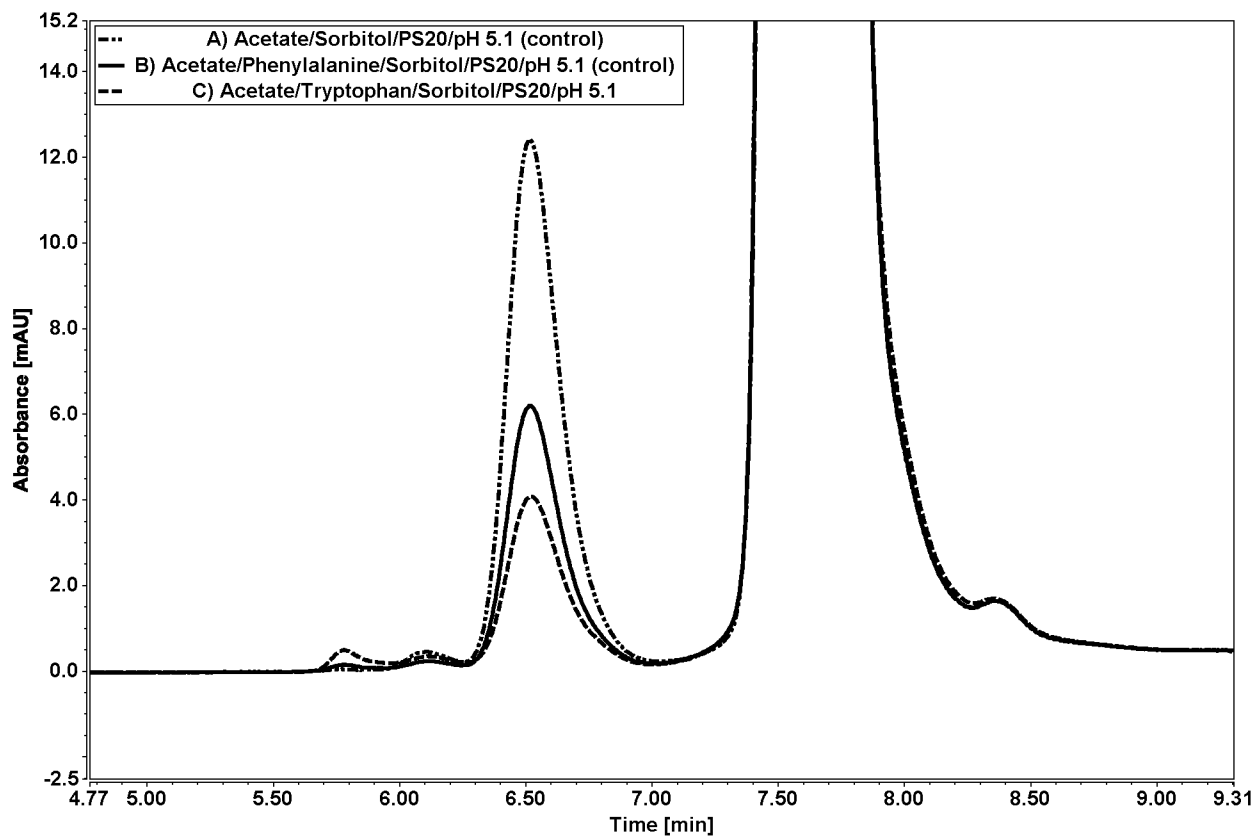
FIGURE 15**FIGURE 16**

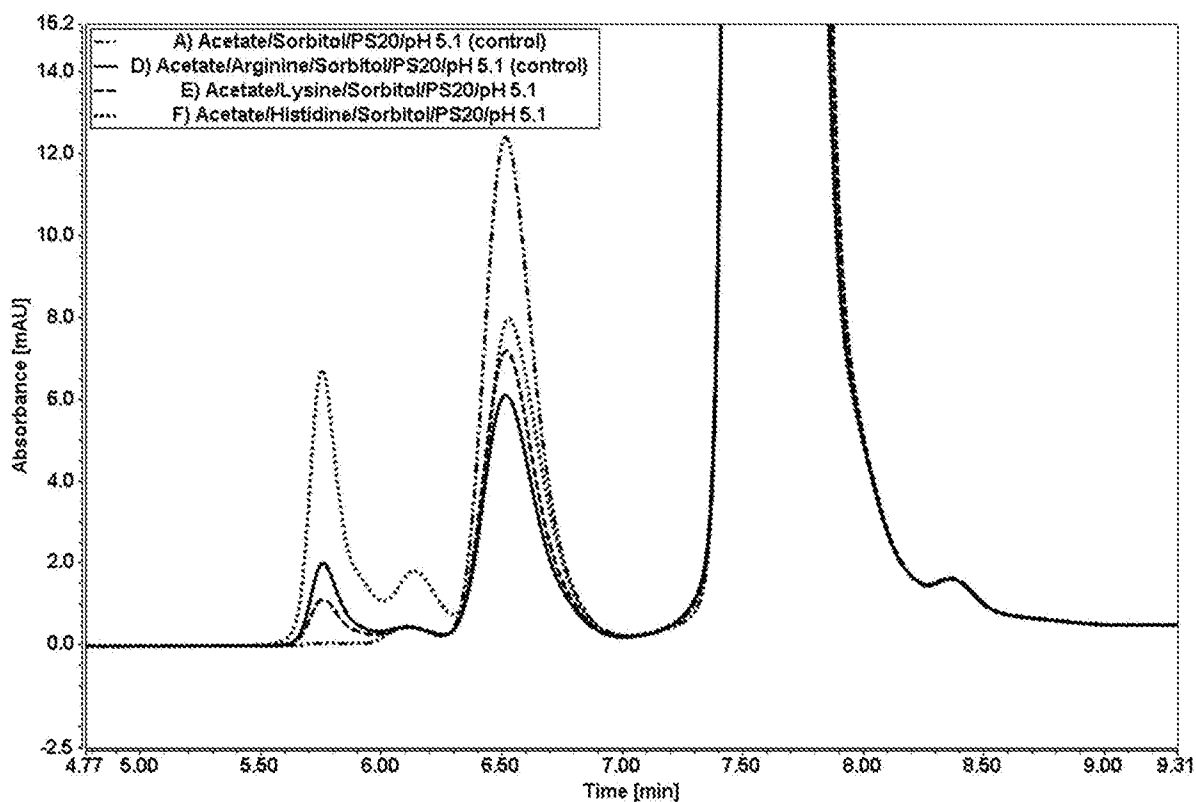
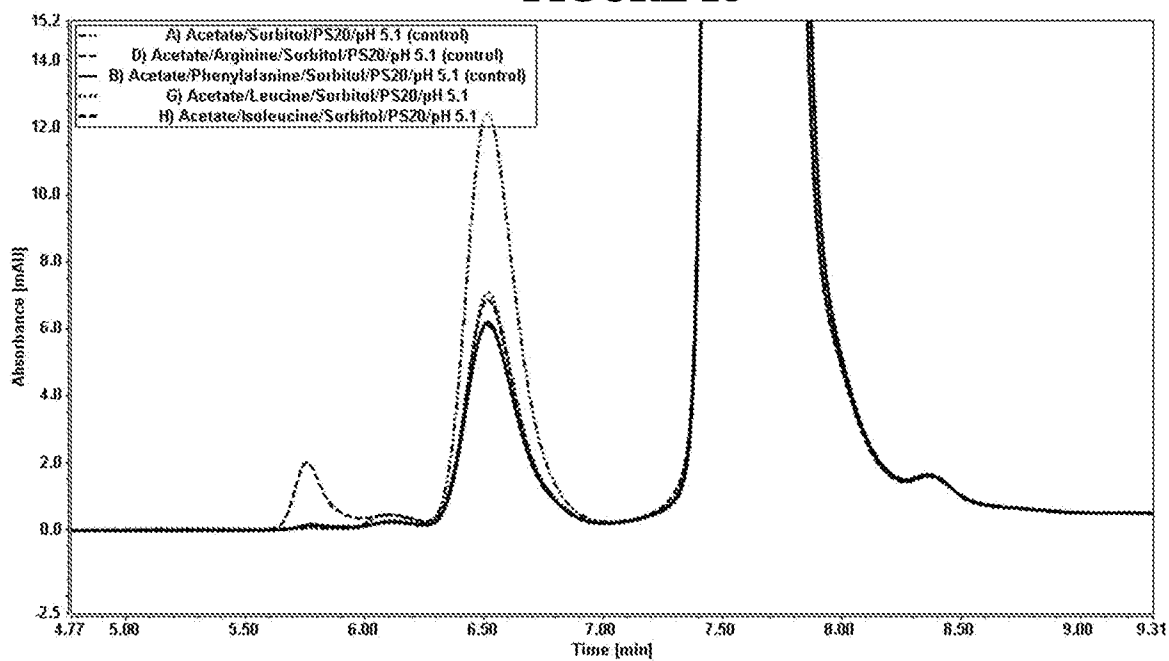
FIGURE 17**FIGURE 18**

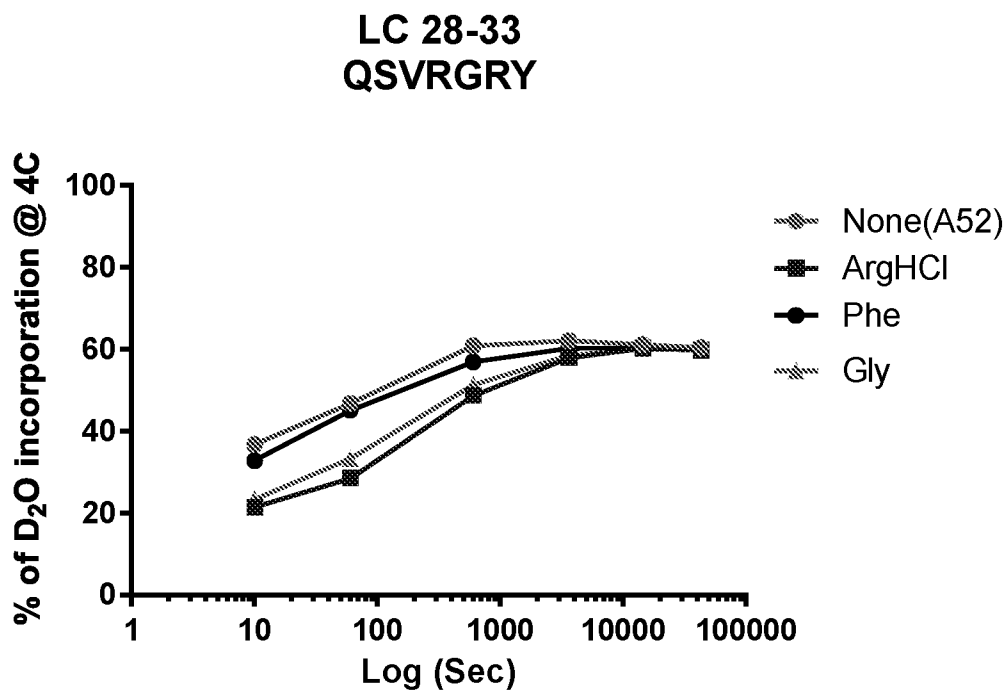
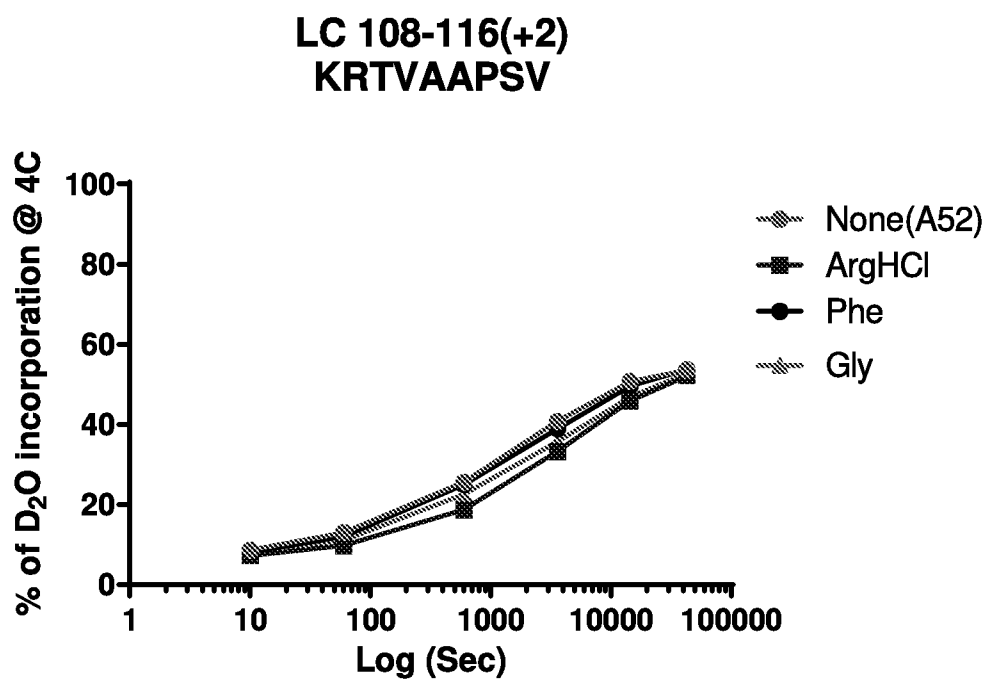
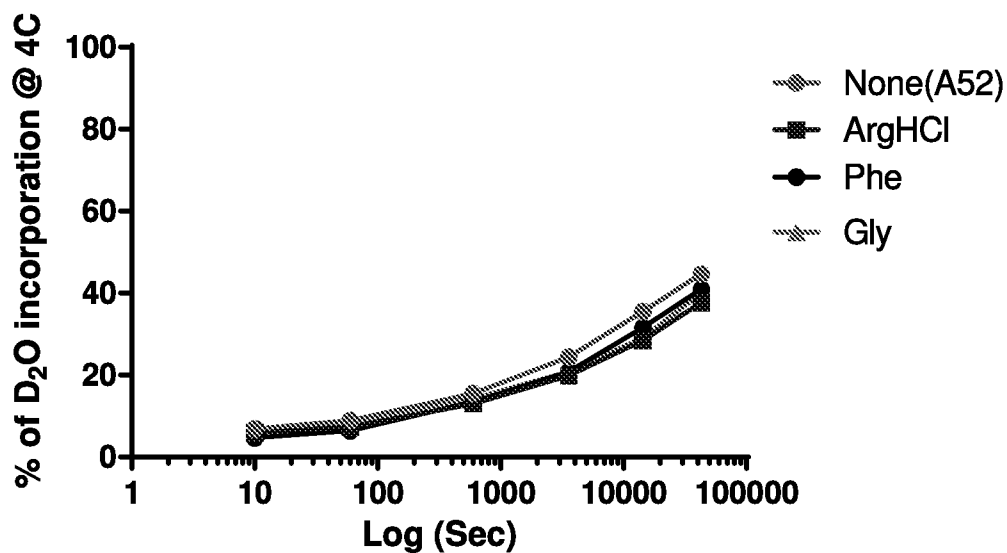
FIGURE 19**FIGURE 20**

FIGURE 21

LC 125-132(+2)
QLKSGTAS

**FIGURE 22**

HC 47-59(+1)
WVSGITGSGGSTY

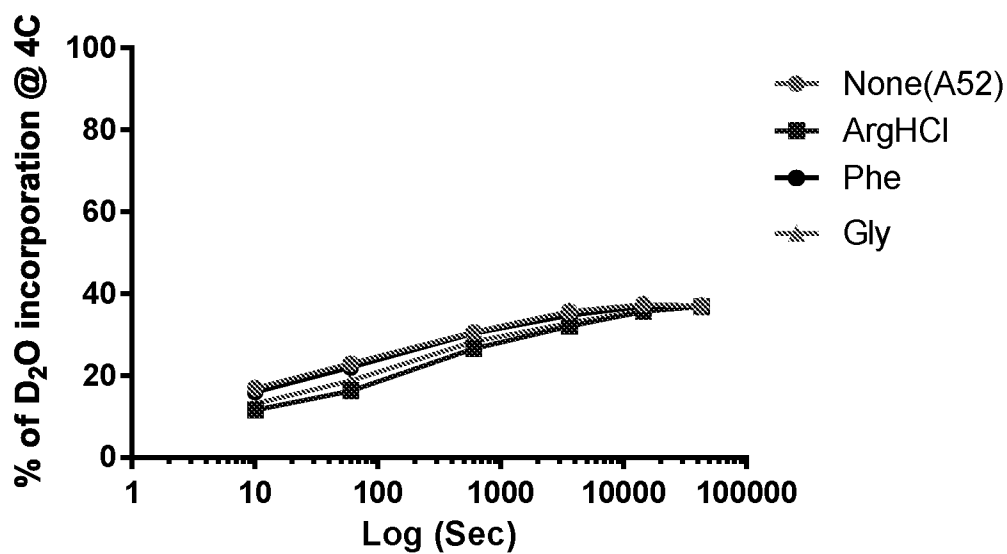


FIGURE 23

**HC 243-253(+2)
LFPPKPKDTLM**

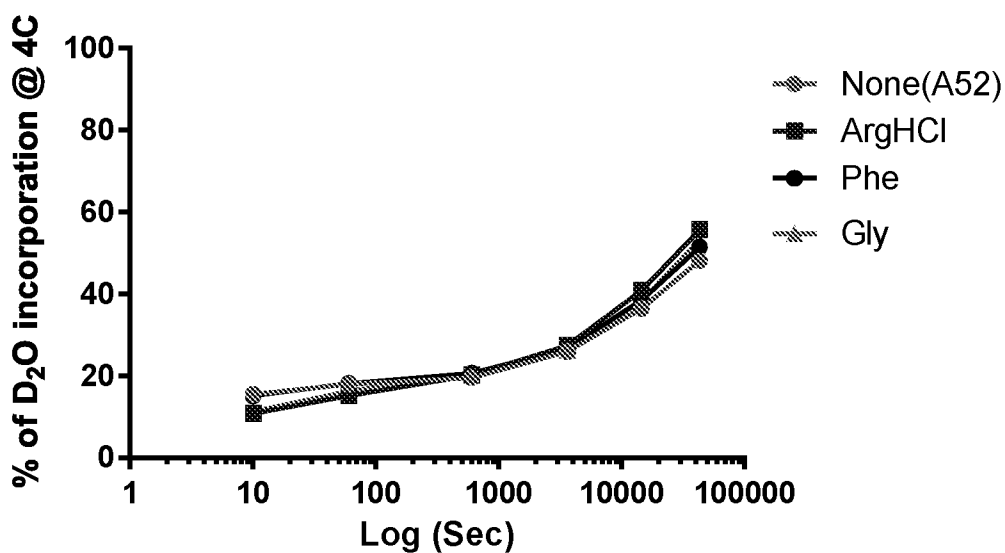


FIGURE 24

**HC 392-399(+2)
YKTPPML**

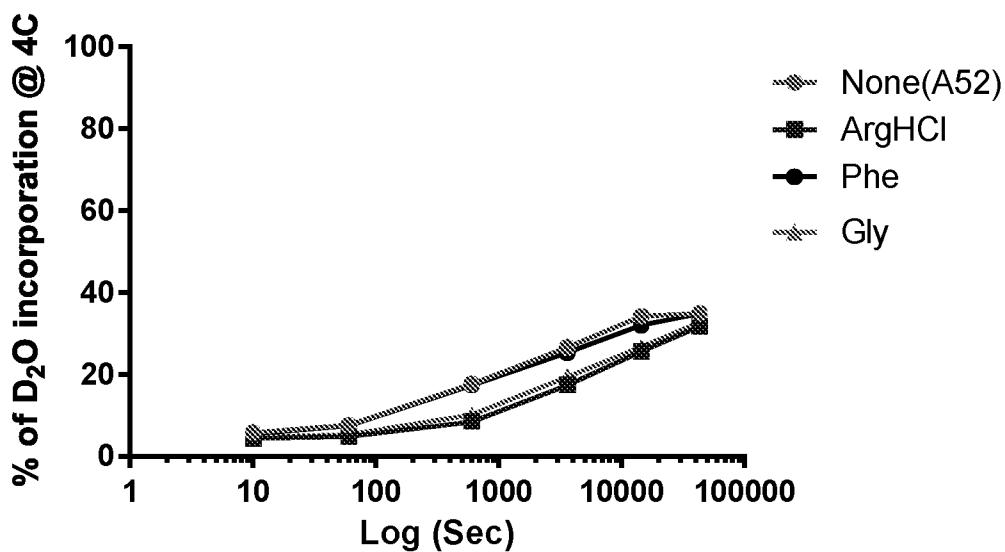


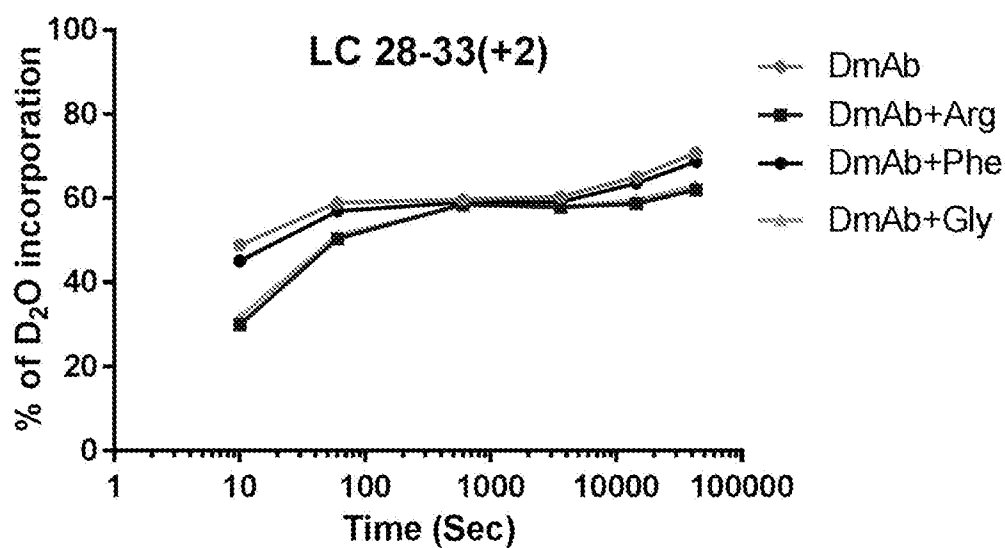
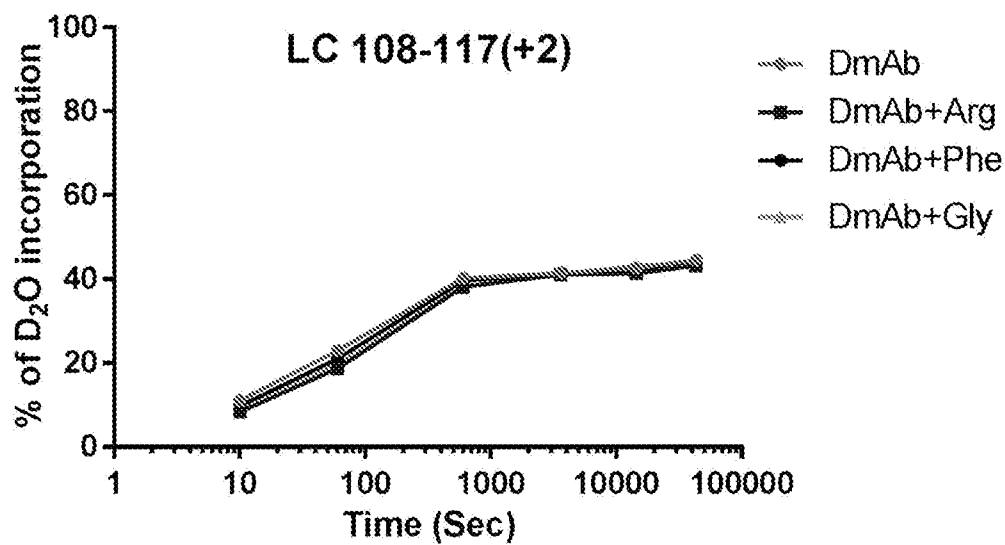
FIGURE 25**FIGURE 26**

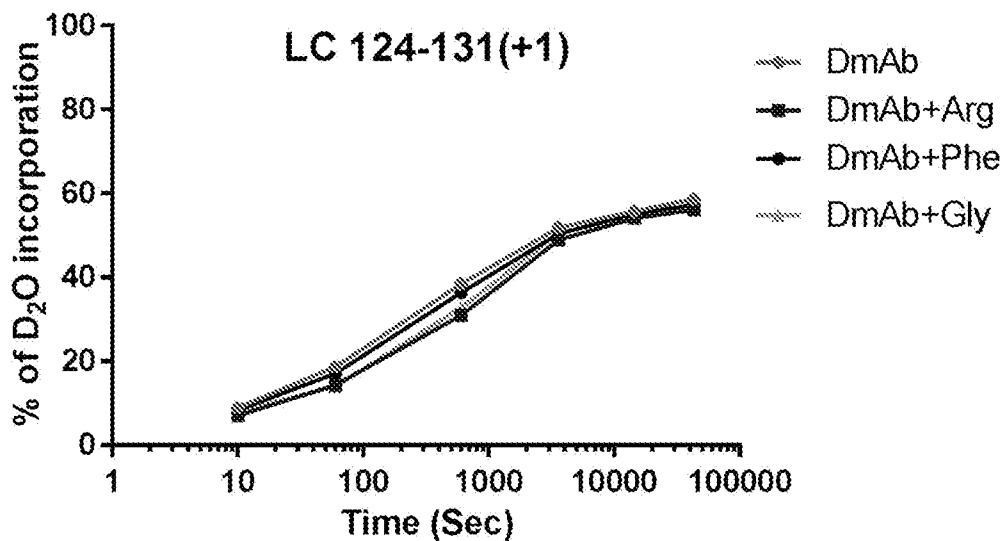
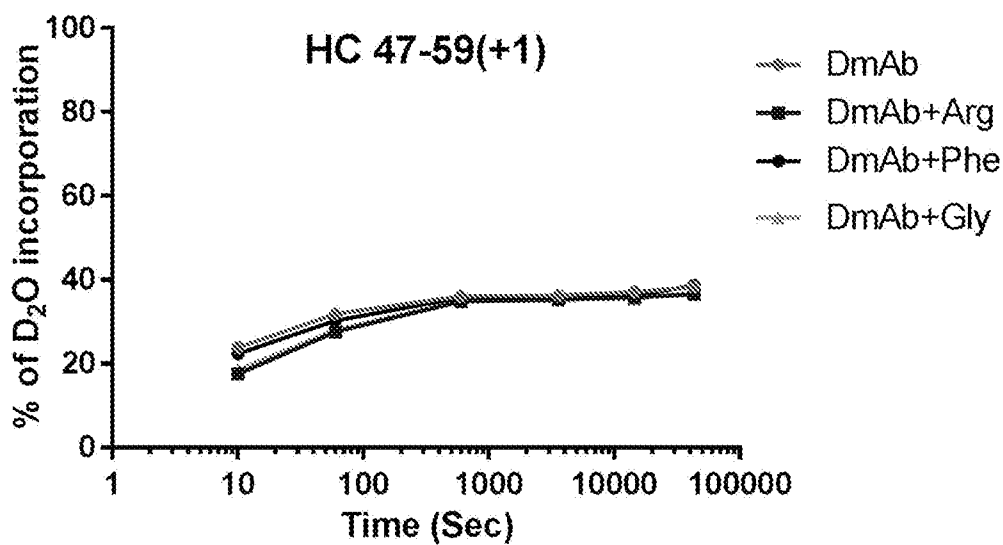
FIGURE 27**FIGURE 28**

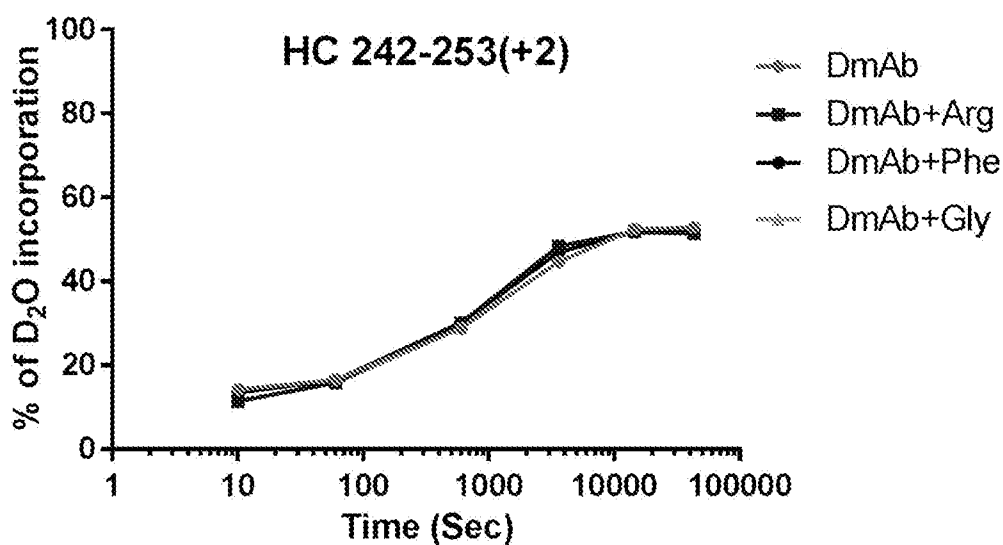
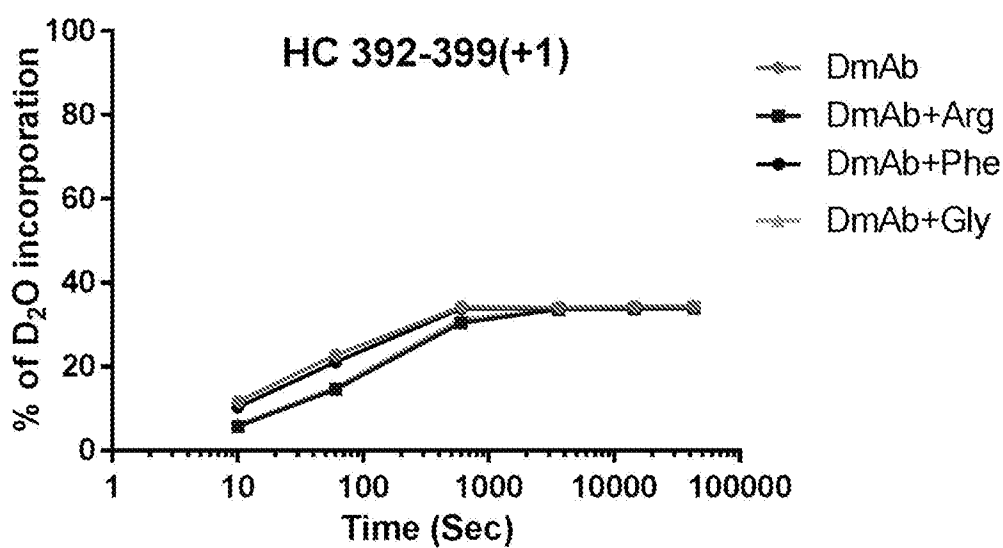
FIGURE 29**FIGURE 30**

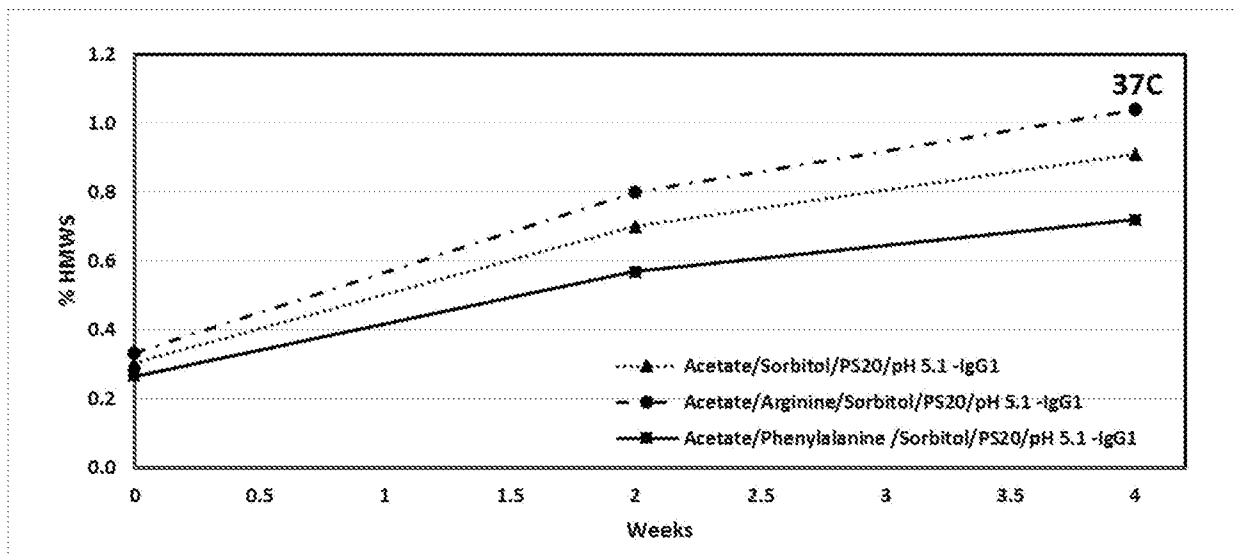
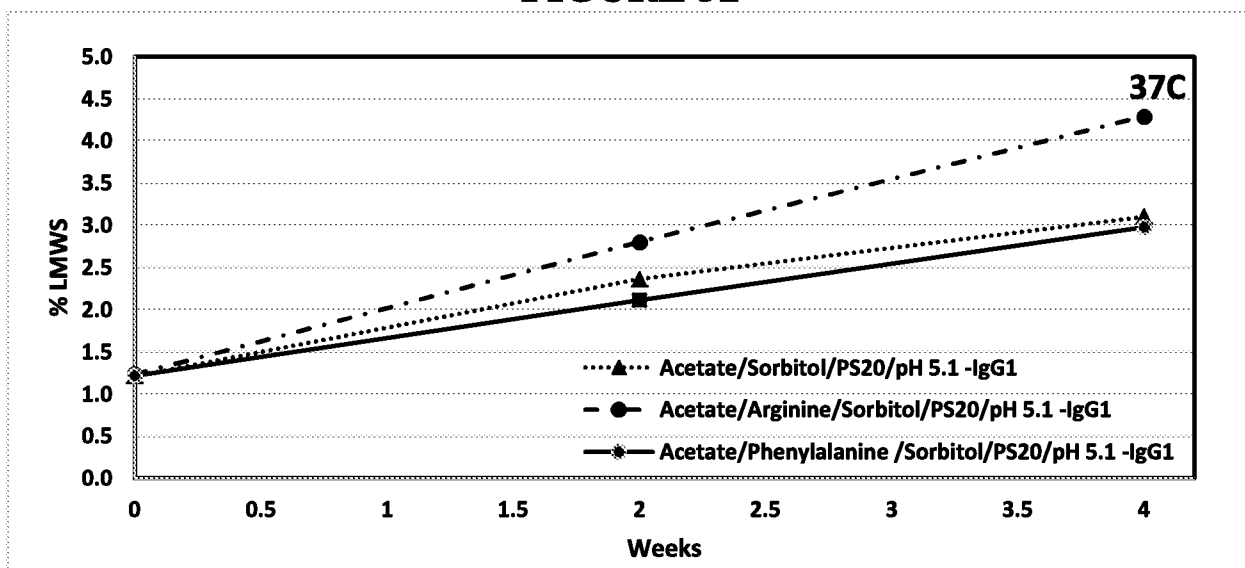
FIGURE 31**FIGURE 32**

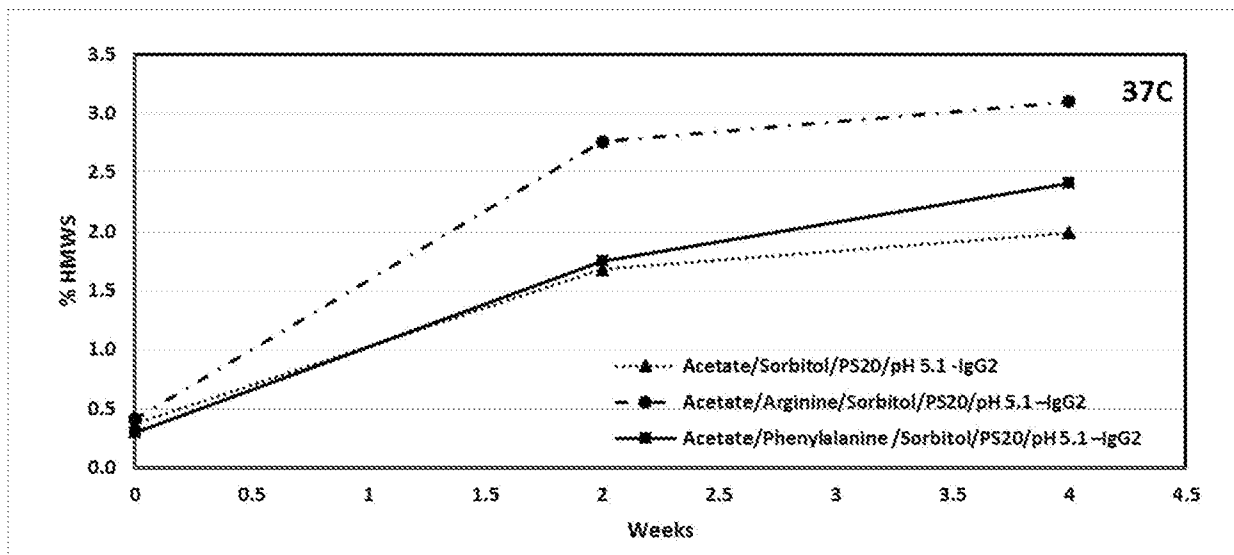
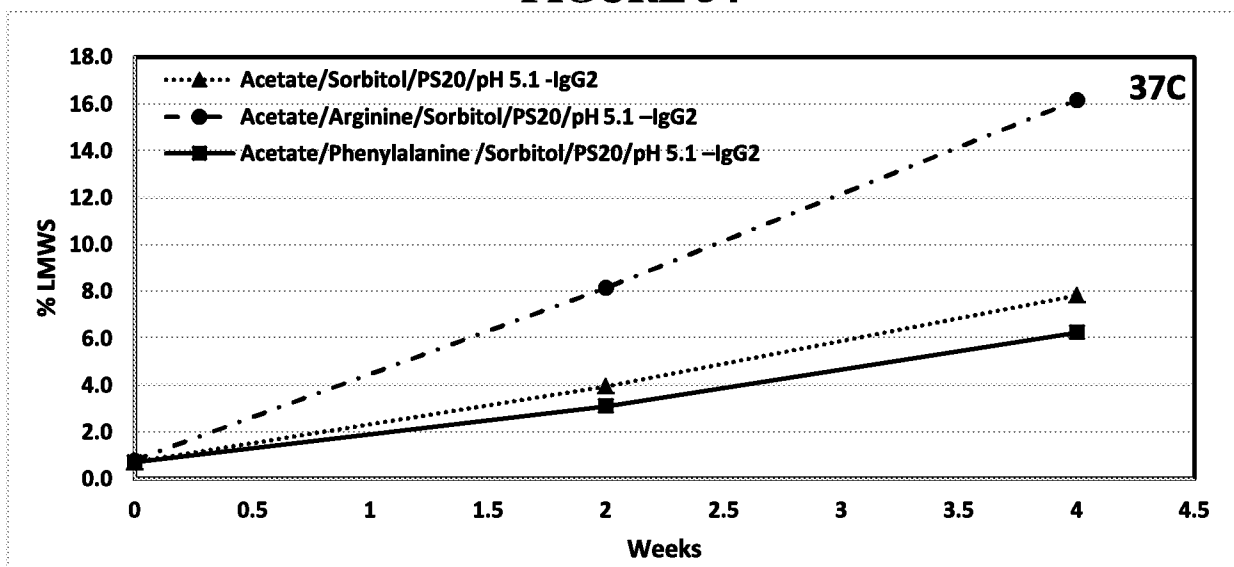
FIGURE 33**FIGURE 34**

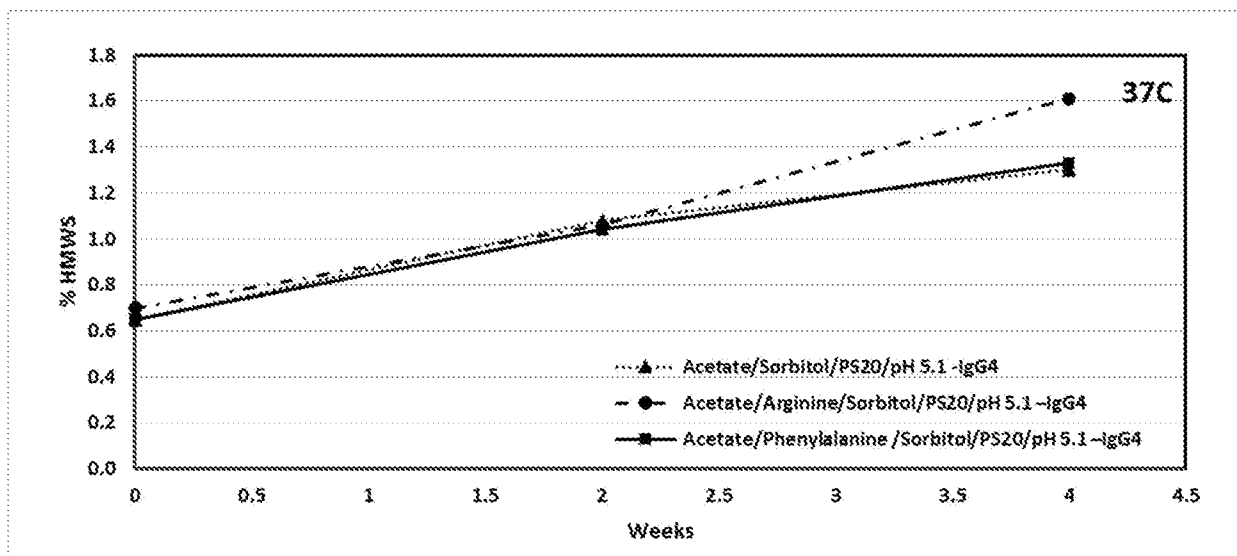
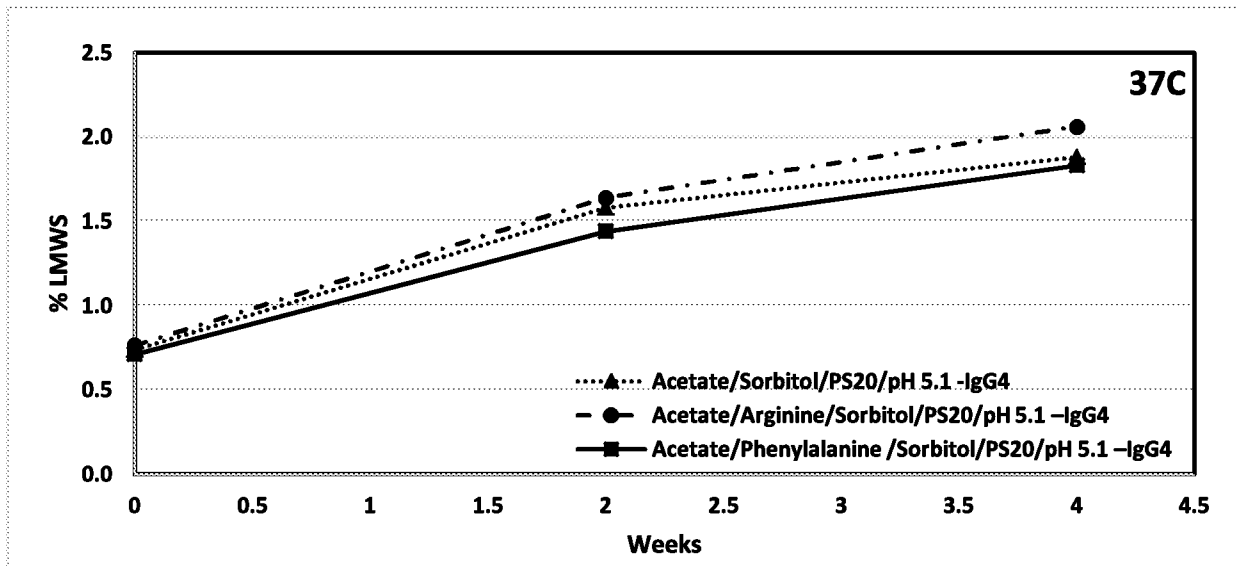
FIGURE 35**FIGURE 36**

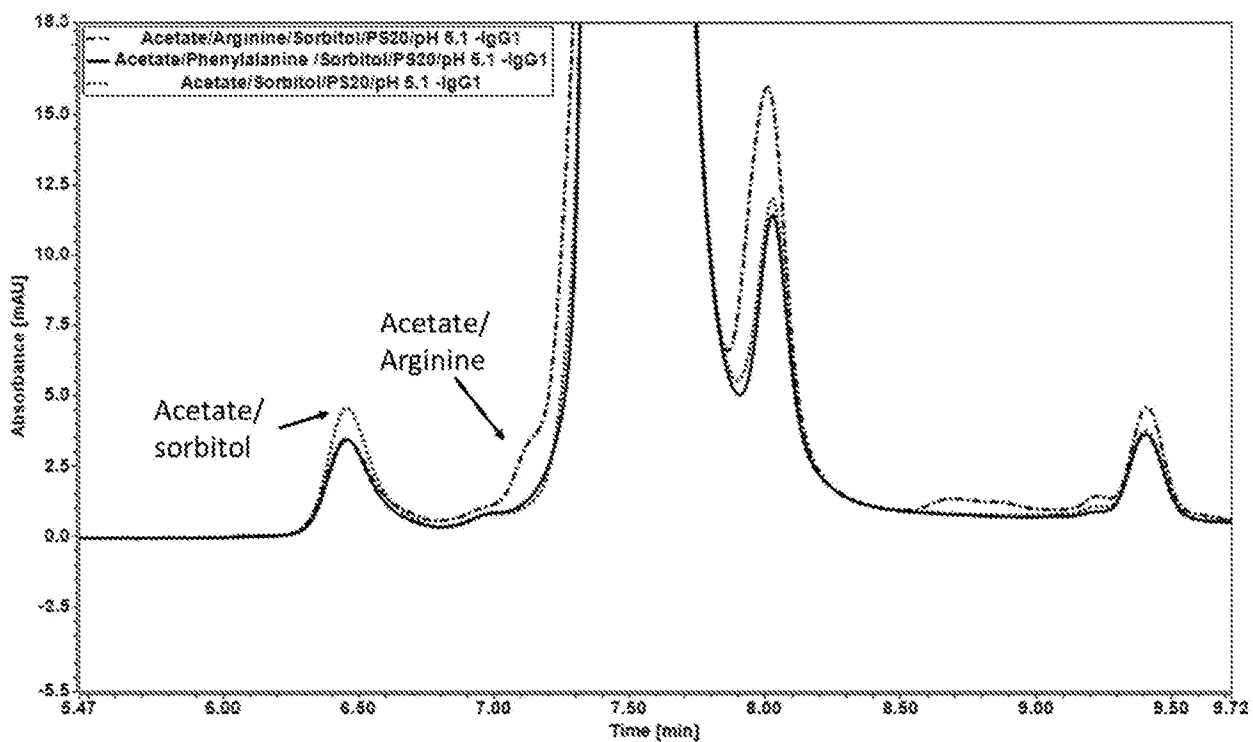
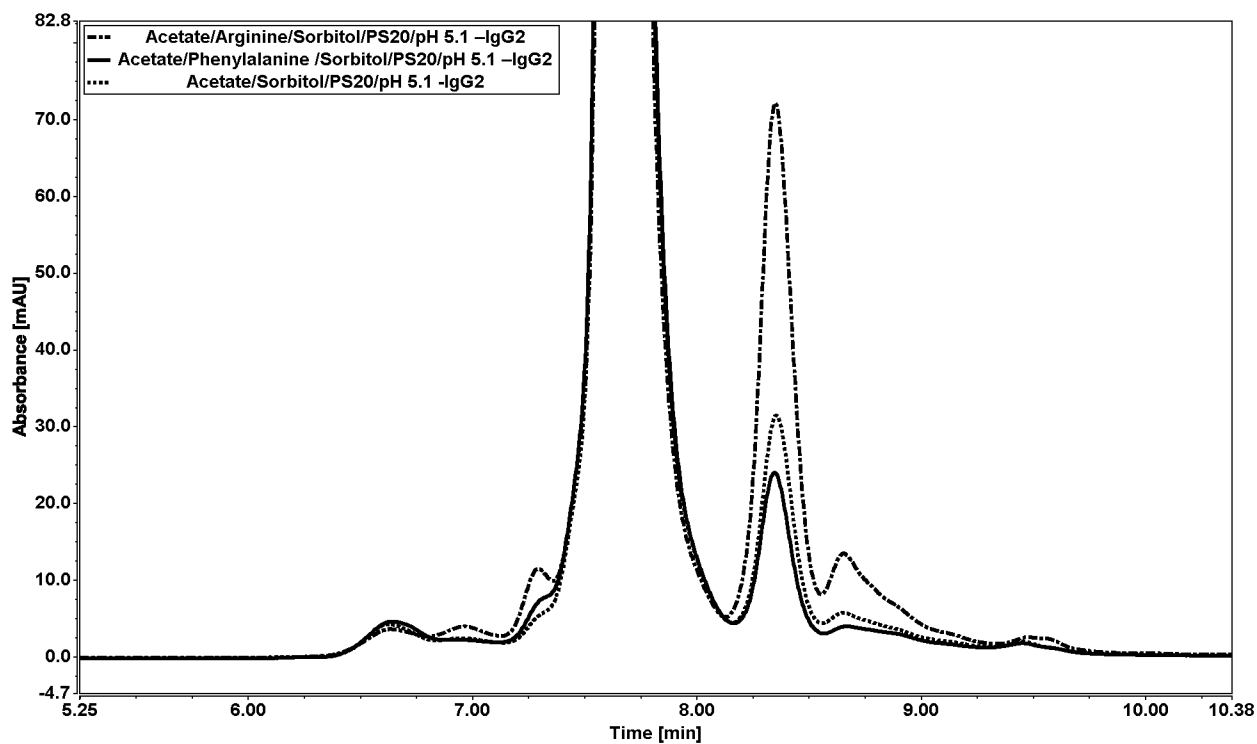
FIGURE 37**FIGURE 38**

FIGURE 39

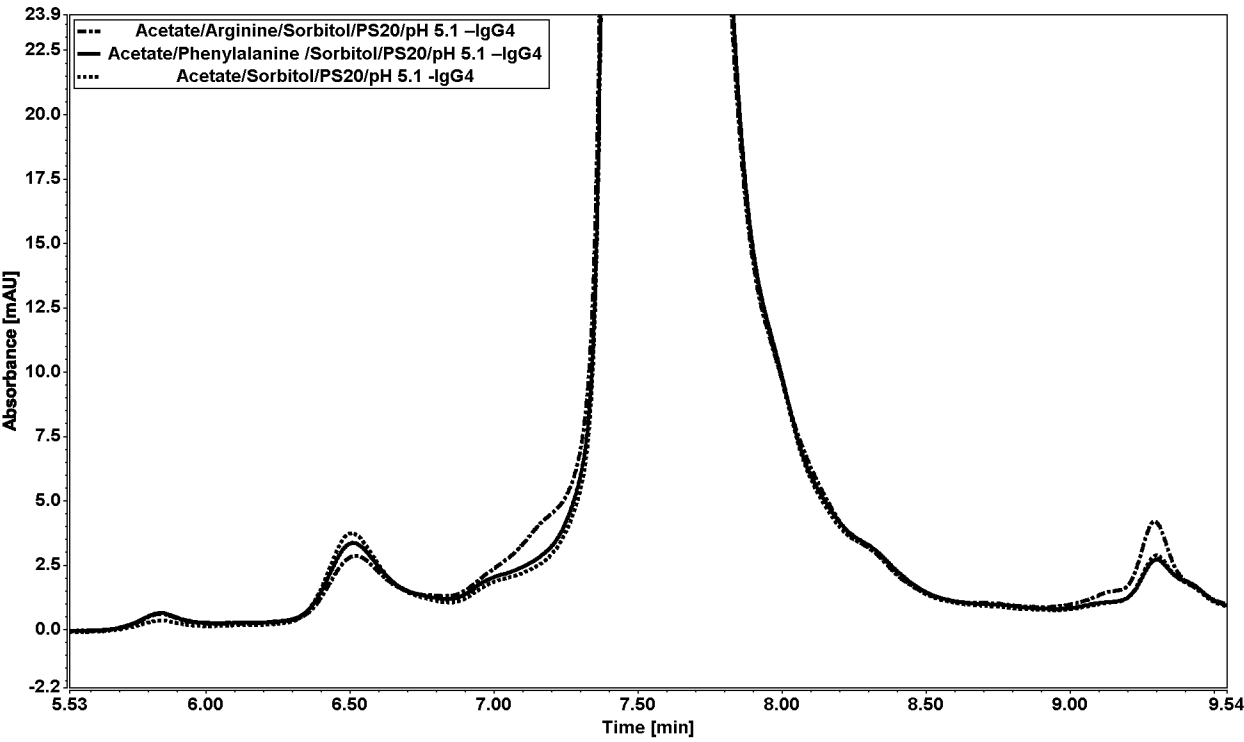


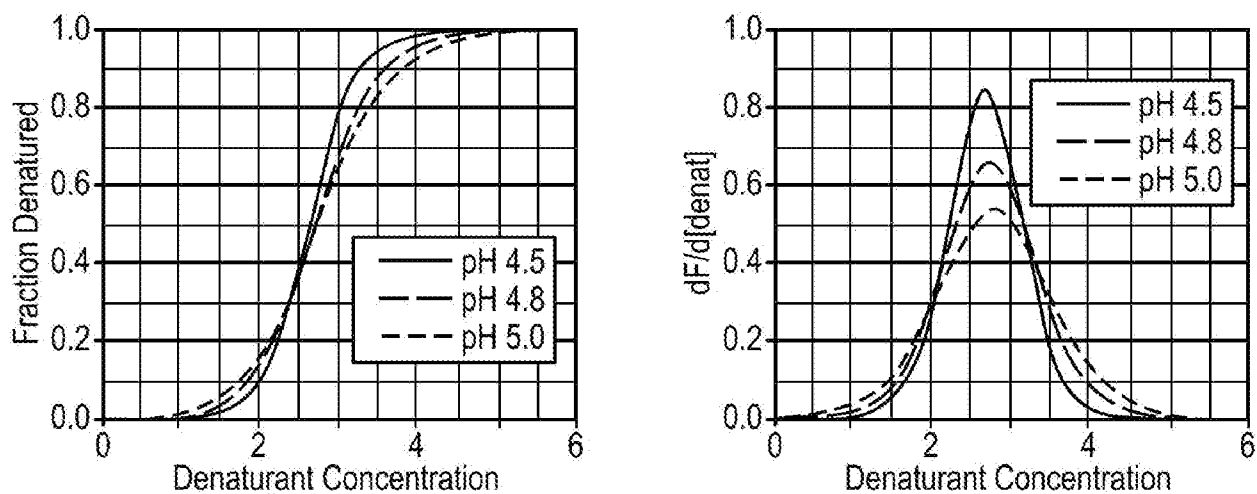
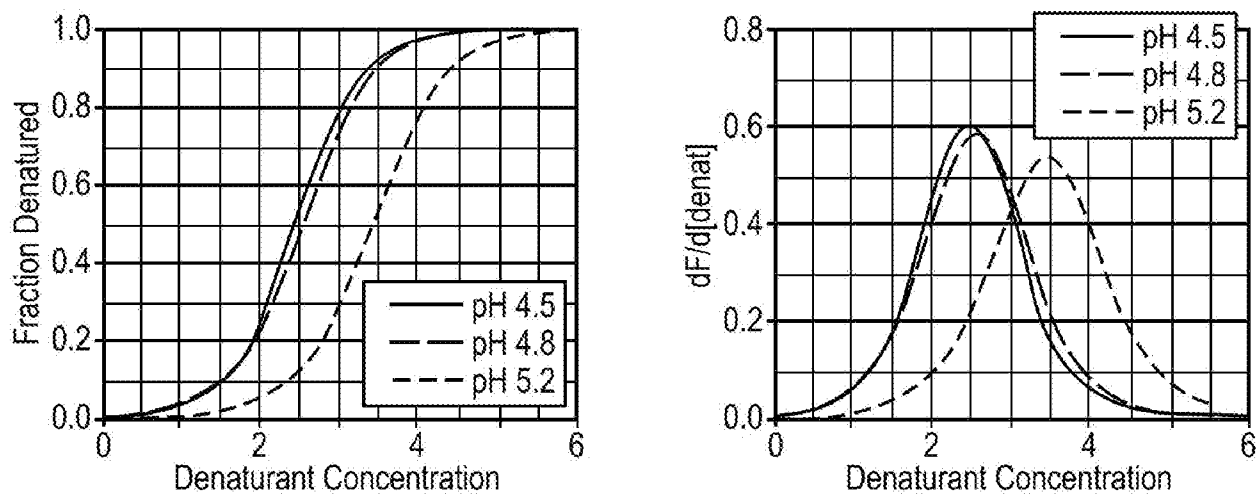
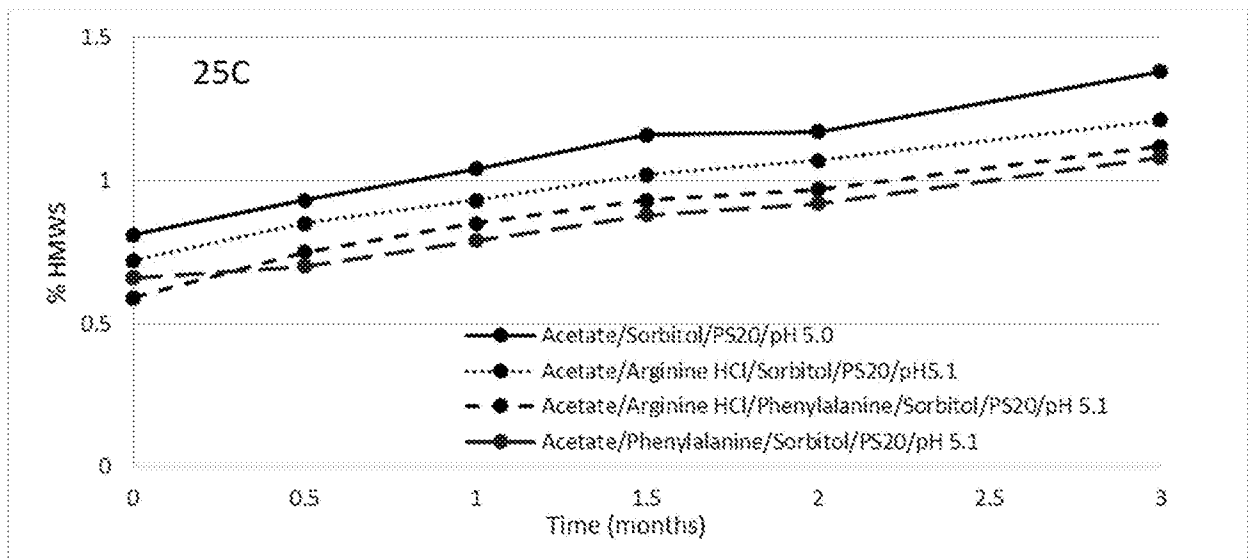
FIGURE 40**FIGURE 41**

FIGURE 42**FIGURE 43**