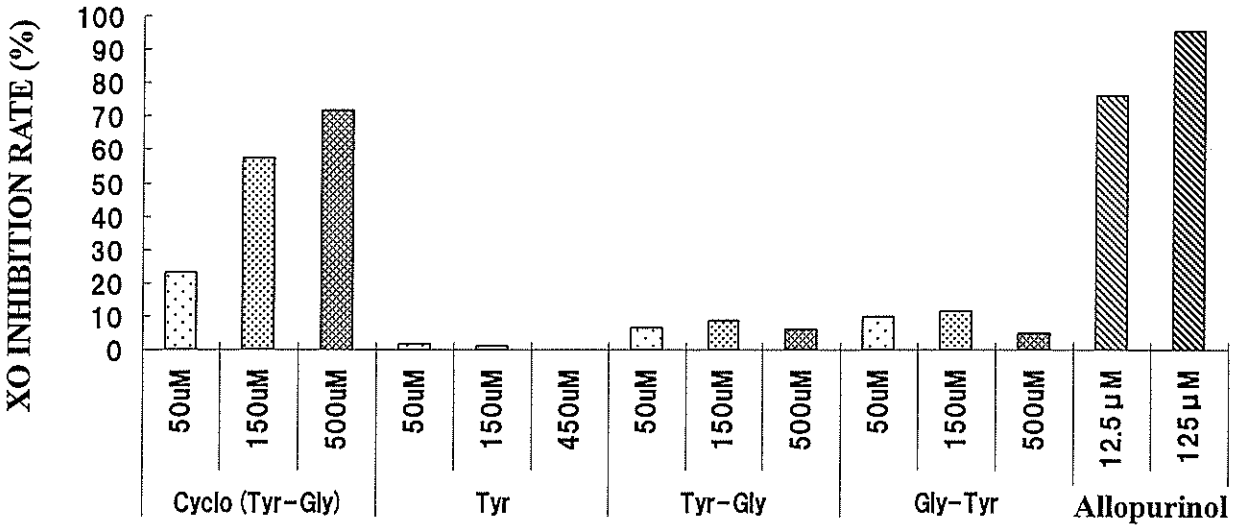
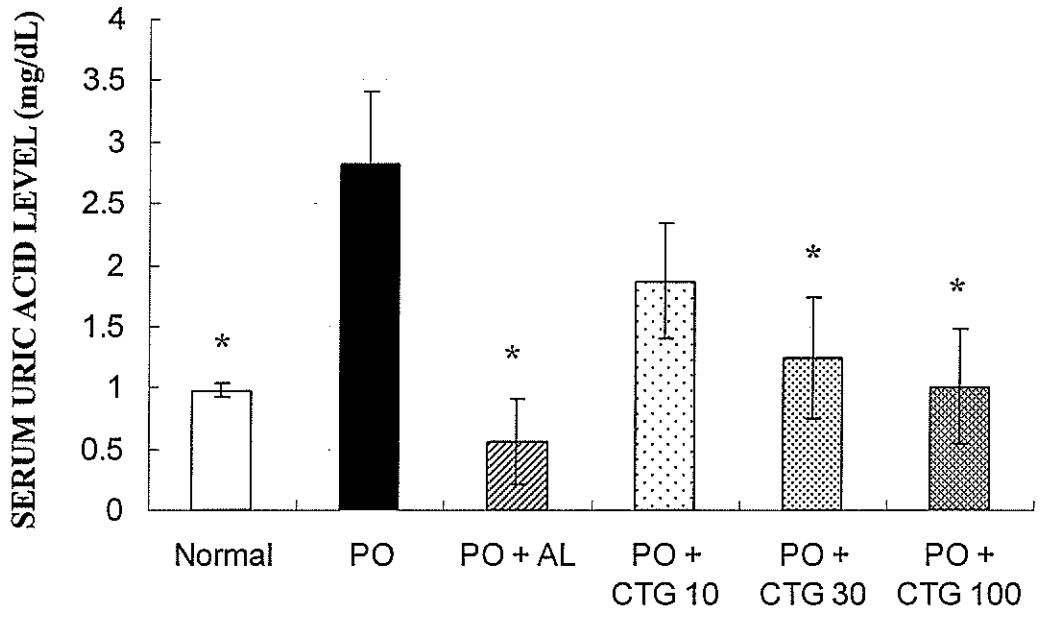
[FIG. 1]

FIG.1



[FIG. 2]

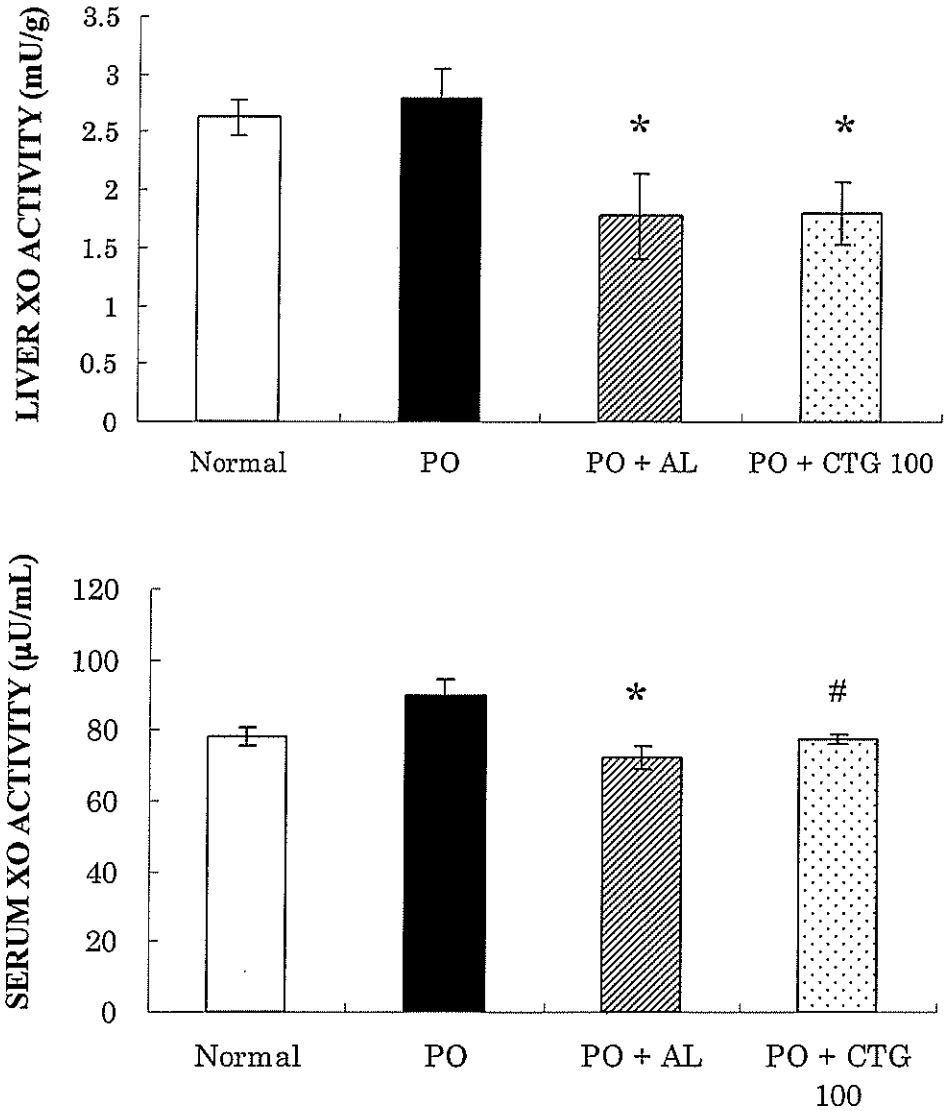
FIG.2



* p<0.05(vs PO)

[FIG. 3]

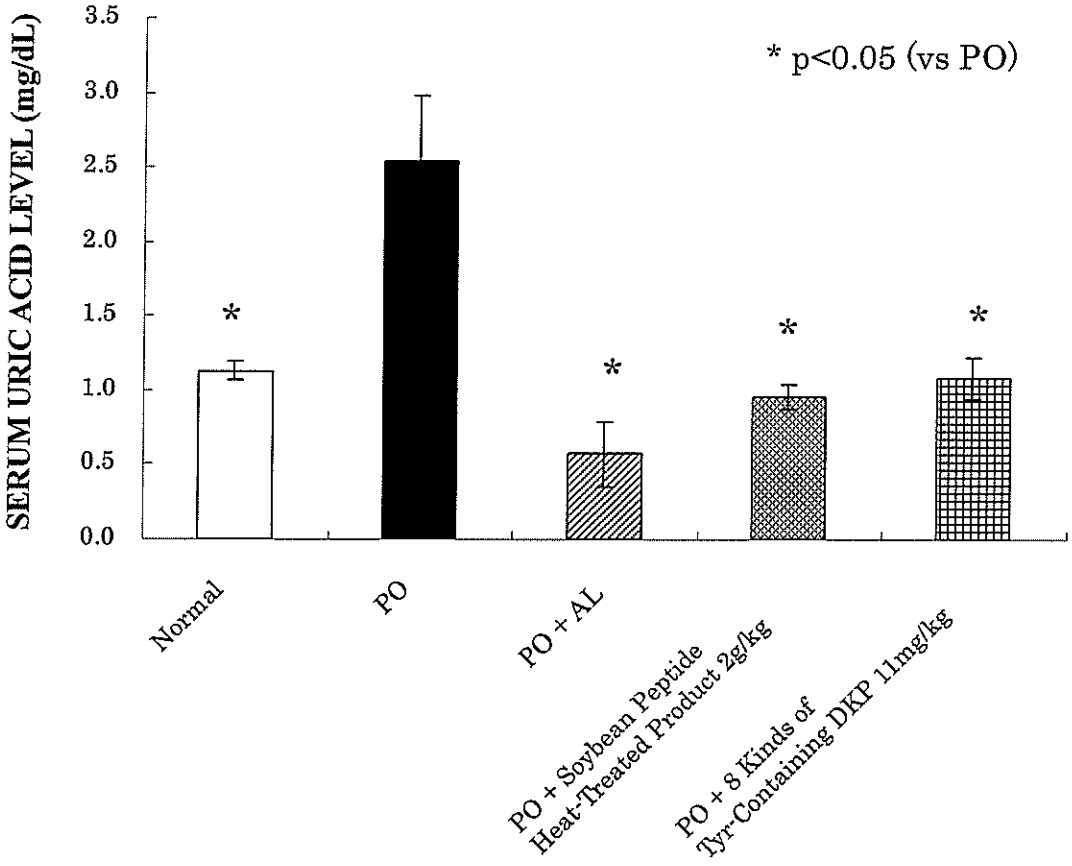
FIG.3



* $p<0.05$(vs PO), # $p<0.1$(vs PO)

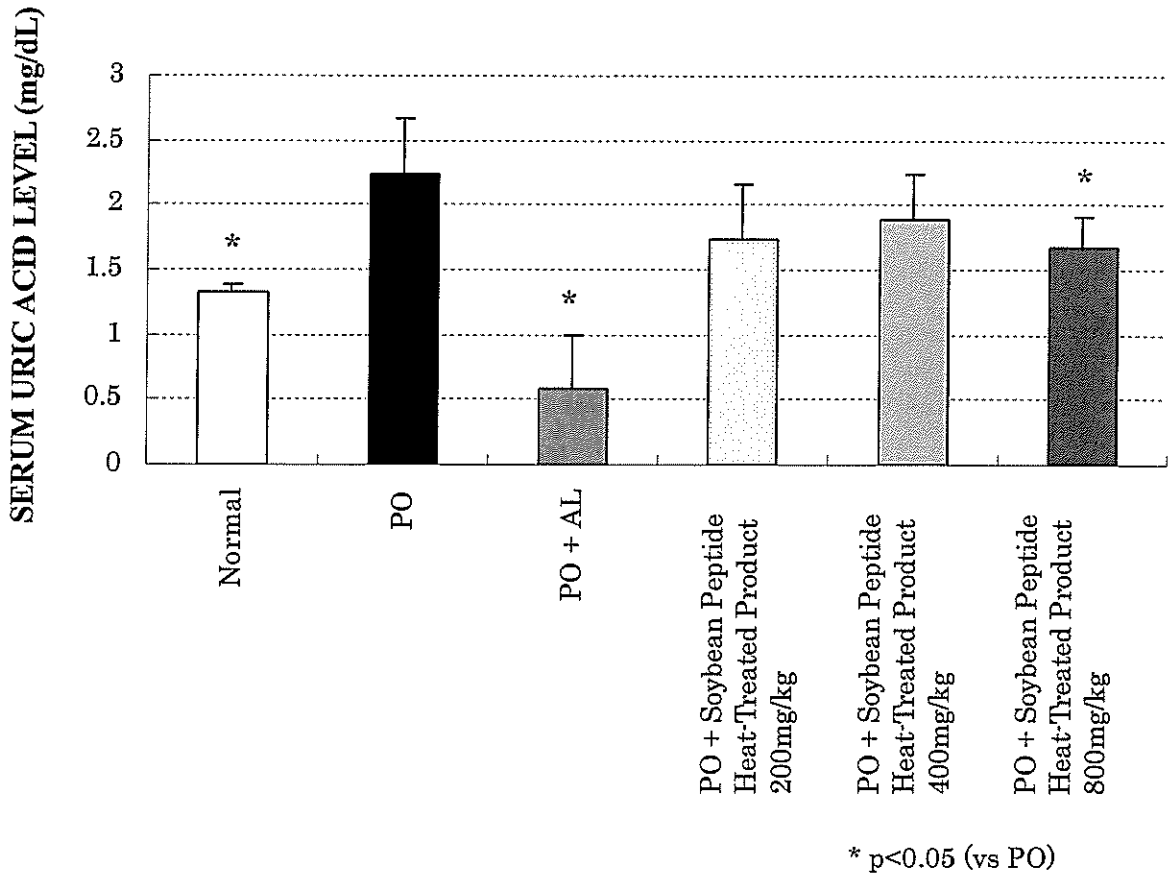
[FIG. 4]

FIG.4


SERUM URIC ACID LEVEL (mg/dL)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
* p<0.05 (vs PO)
*
*
*
*
Normal
PO
PO + AL
PO + Soybean Peptide Heat-Treated Product 2g/kg
PO + 8 Kinds of Tyr-Containing DKP 11mg/kg

[FIG. 5]

FIG.5


SERUM URIC ACID LEVEL (mg/dL)
3
2.5
2
1.5
1
0.5
0
*
*
*
Normal
PO
PO + AL
PO + Soybean Peptide Heat-Treated Product 200mg/kg
PO + Soybean Peptide Heat-Treated Product 400mg/kg
PO + Soybean Peptide Heat-Treated Product 800mg/kg
* p<0.05 (vs PO)