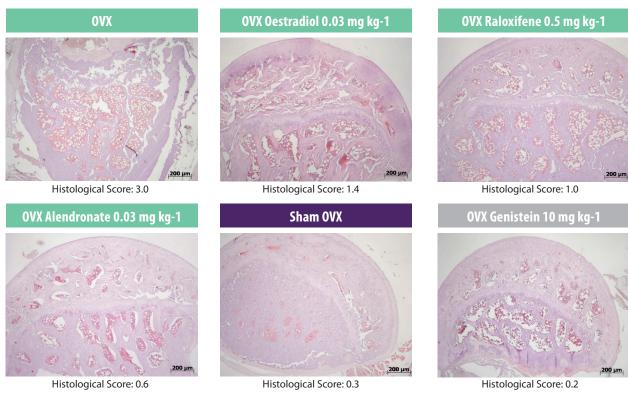
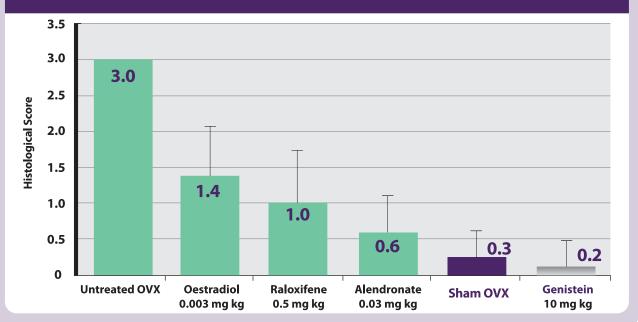


THE GENISTEIN IN FOSTEUM PLUS IS PROVEN TO BUILD QUALITY BONE



Histological Score: Bone Quality

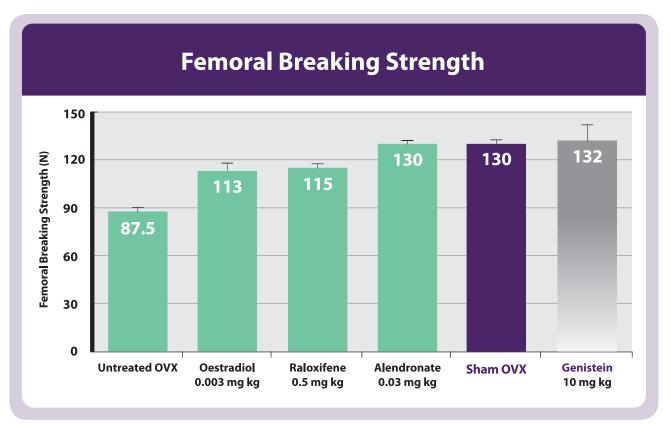


Effects of alendronate, raloxifene, genistein and oestradiol on serum bone-alkaline phosphatase (b-ALP) (a) and collagen C-telopeptide (CTX) (b) in ovariectomized (OVX) rats. Data are shown as the mean \pm s.d. of 12 animals. b-ALP: *P<0.0001 vs untreated OVX; #P=0.098 vs untreated OVX; \$P=0.005 vs untreated OVX; *P<0.0001 vs untreated O

References: Bitto A, Burnett BP, Polito F, Marini H, Levy R, Armbruster MA, Minutoli L, Di Stefano V, Irrera N, Antoci S, Granese R, Squadrito F, Altavilla D. 2008. Effects of genistein aglycone in osteoporotic, ovariectomized rats: a comparison with alendronate, raloxifene and oestradiol. Br J Pharmacol. 155(6):896-905.



THE GENISTEIN IN FOSTEUM PLUS IS **PROVEN TO INCREASE BONE STRENGTH**



Effects of alendronate, raloxifene, genistein and oestradiol on femur-breaking strength and histological score in ovariectomized (OVX) rats. Data are shown as the mean±s.d. of 12 animals. Femoral-breaking strength: *Po0.0001 vs untreated OVX; #P1/40.006 vs untreated OVX; 1Po0.0001 vs untreated OVX. Histological score: *Po0.0001 vs untreated OVX; 1Po0.05 vs all other treatments.

Fosteum PLUS Contains High Purity Genistein: • Not Mixed Isoflavones • 98.5% Pure • Not Sourced from Soy • GRAS Ingredients



FosteumPLUS.com **Original Fosteum formulation still available**



Calcium compounds (dicalcium malate + pentacalcium) hydroxide triphosphate) (500 mg)/phosphate (70 mg) genistein aglycone (27 mg)/citrated zinc bisglycinate (20mg) trans-menaquinone-7 (90 µq)/cholecalciferol (400 IU)

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