

**IgG Fraction of Rabbit Anti-Human Osteocalcin (40-49)  
Sera**

AS-1267

Lot # 6501

These antisera were raised in rabbits which were immunized with Human Osteocalcin (40-49) covalently attached onto a carrier protein. The antisera have been shown to be specific for the immunocytochemical detection of Osteocalcin (40-49). This antisera has been characterized by ELISA techniques. Dilute the lyophilized antibody with 0.1 ml of 10 mg/ml BSA in PBS for the equivalent of whole antiserum, or with additional buffer for more dilute antibody. IgG content = 1.8 mgm/vial.

**Antiserum Specificity**

<b>Polypeptide</b>	<b>% Cross Reactivity</b>
Osteocalcin (40-49)	100
Osteocalcin (Human)	100
Osteocalcin (Bovine)	40