[125I]SGMIB-MNT binding to A431 cells

![Graph showing [125I]SGMIB-MNT binding to A431 cells with a calculated $K_d = 20.5 \pm 2.6$ nM.]

[125I]SGMIB-MNT binding to D247MG cells

![Graph showing [125I]SGMIB-MNT binding to D247MG cells with a calculated $K_d = 0.98 \pm 0.64$ nM.]

[125I]-iodoEGF binding to A431 cells

![Graph showing [125I]-iodoEGF binding to A431 cells with a calculated $K_d = 9.5 \pm 0.9$ nM.]

[125I]-iodoEGF binding to D247MG cells

![Graph showing [125I]-iodoEGF binding to D247MG cells with a calculated $K_d = 2.1 \pm 0.5$ nM.]

(a) Image of a gel with molecular weight markers (250 kD, 150, 100, 75, 50, 37, 25, 20, 15, 10, 8, 5, 3, 2).