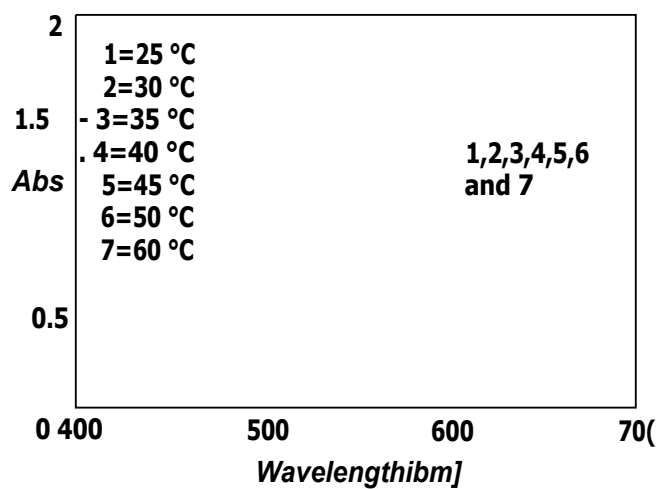
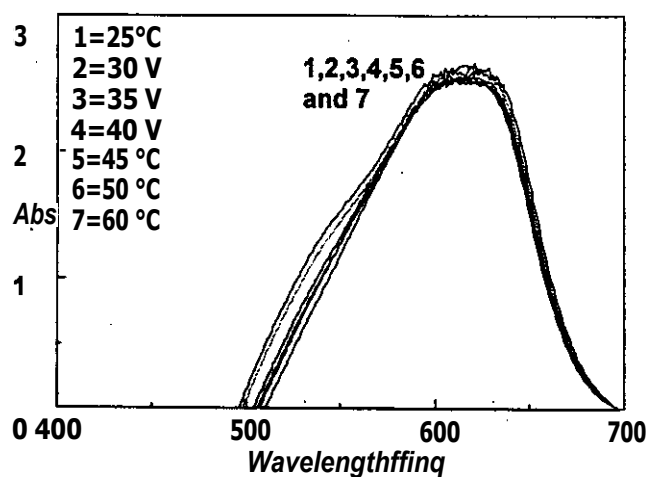
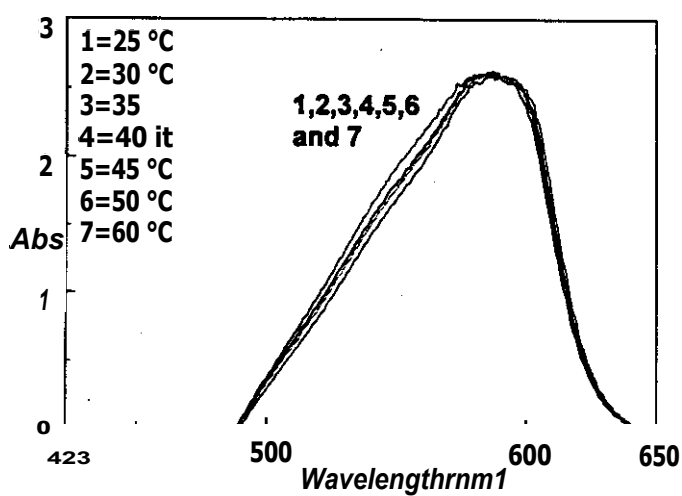




Bromadiolone with bromophenol blue

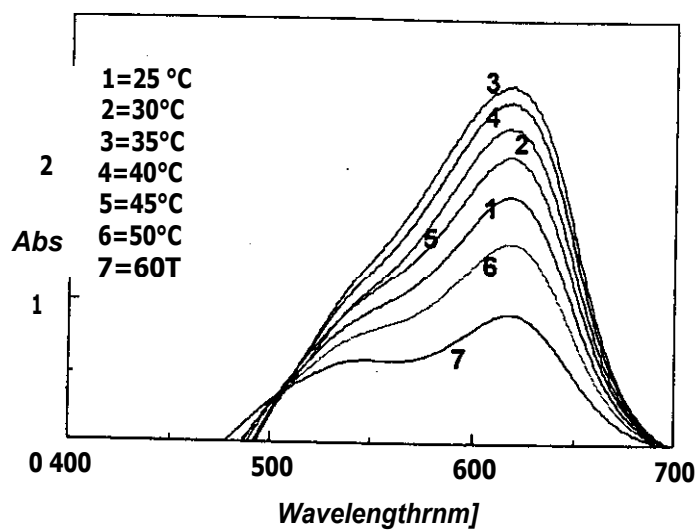


Bromadiolone with bromocrysol green

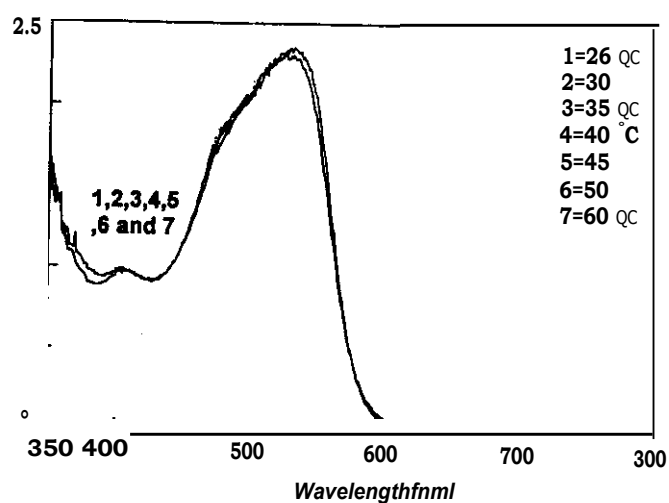


Bromadiolone with bromocrysol purple

Fig. [30] Effect of temperature on ion-pair complexes of Bromadiolone with reagents bromophenol blue, bromocrysol green and bromocrysol purple.

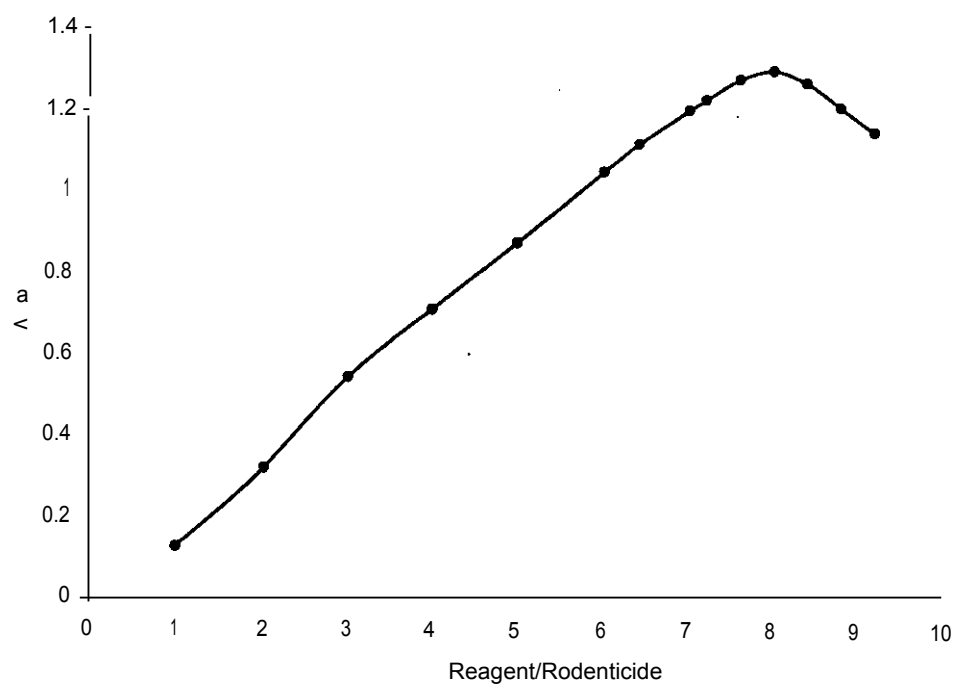


Bromadiolone with bromothymol blue

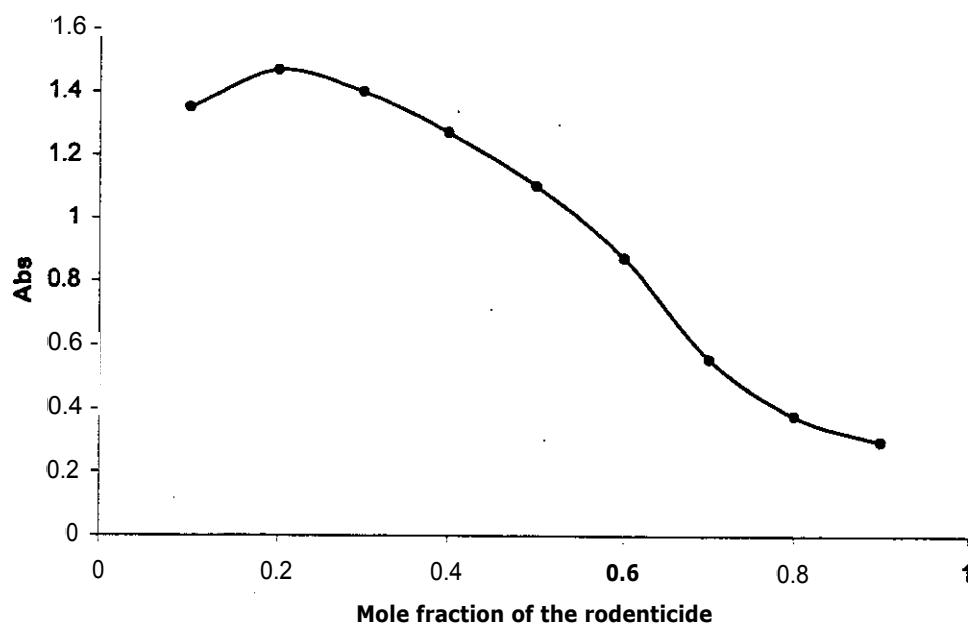


Bromadiolone with fast blue

Fig. [31] Effect of temperature on ion-pair complexes of bromadiolone with reagents bromothymol blue and fast blue.

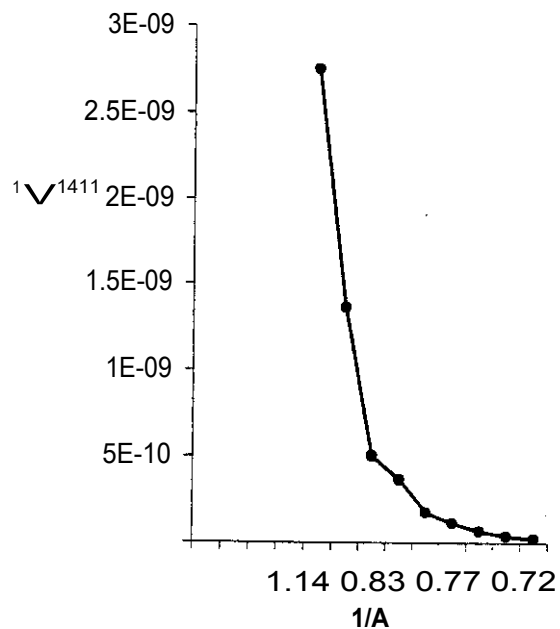
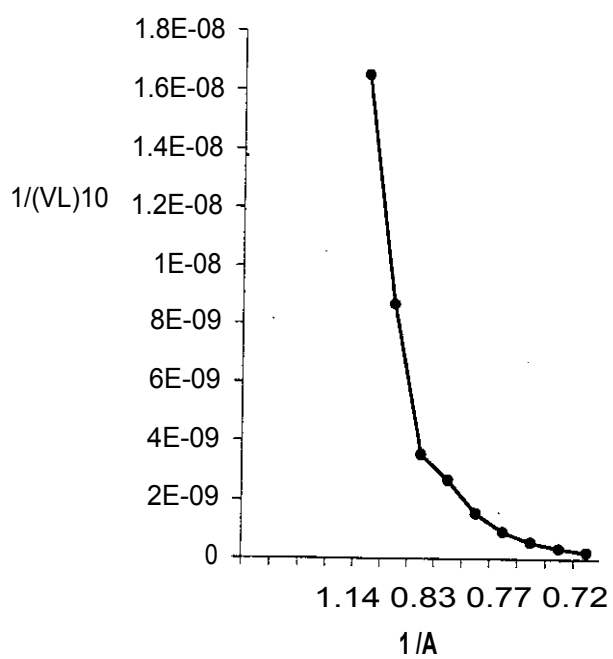
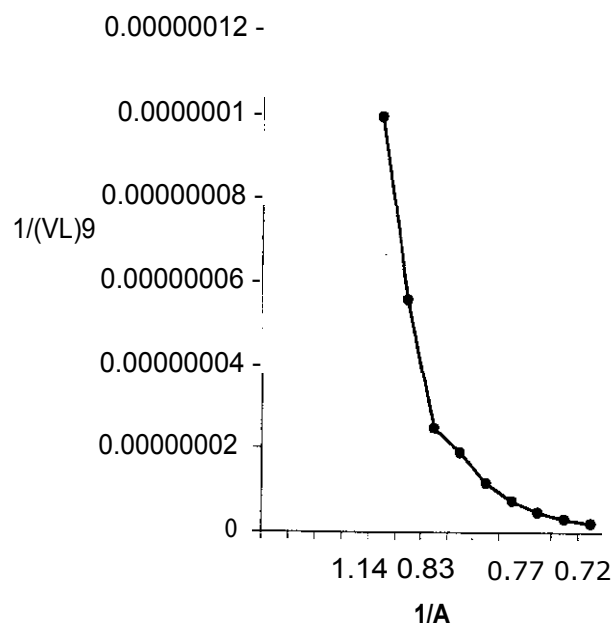
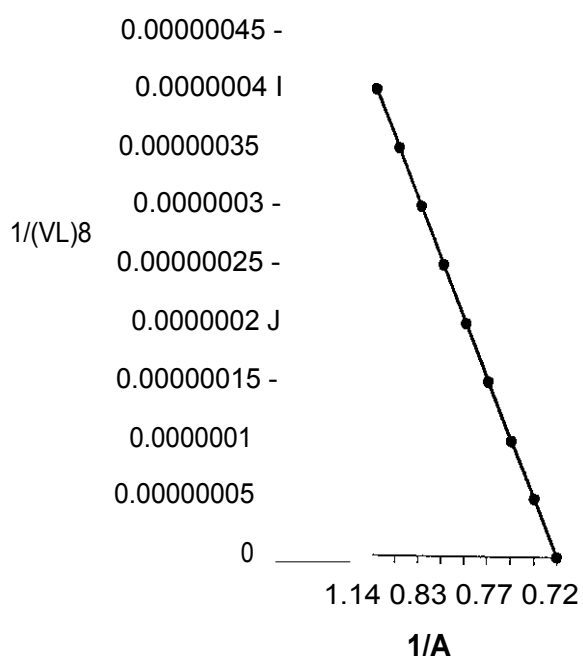


Molar ratio



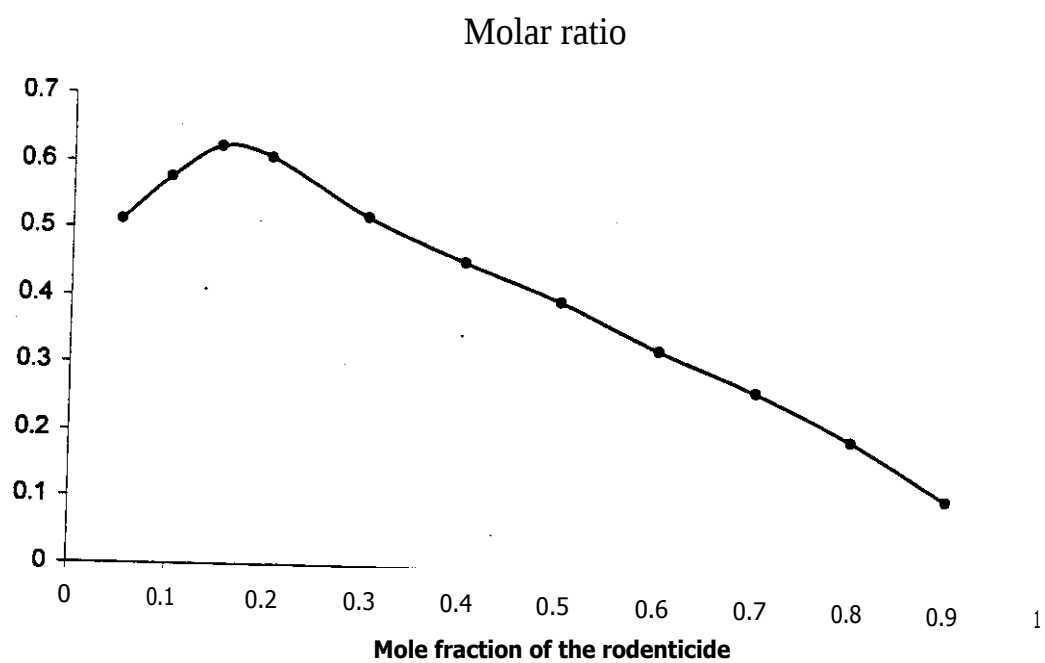
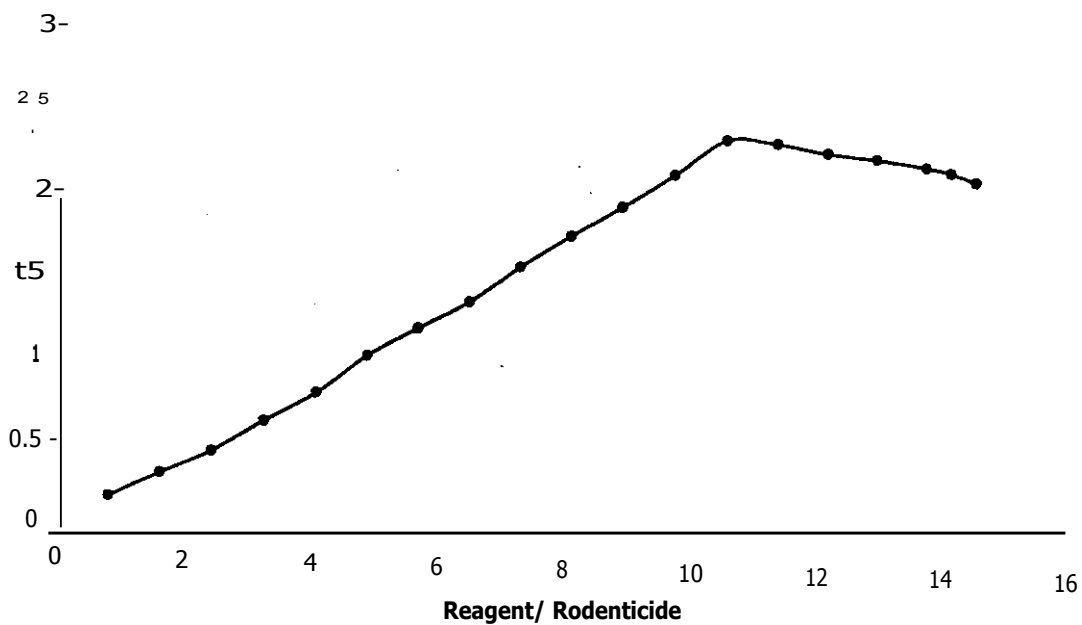
Continuous variation

Fig. [32] Bromadiolone with Bromophenol blue

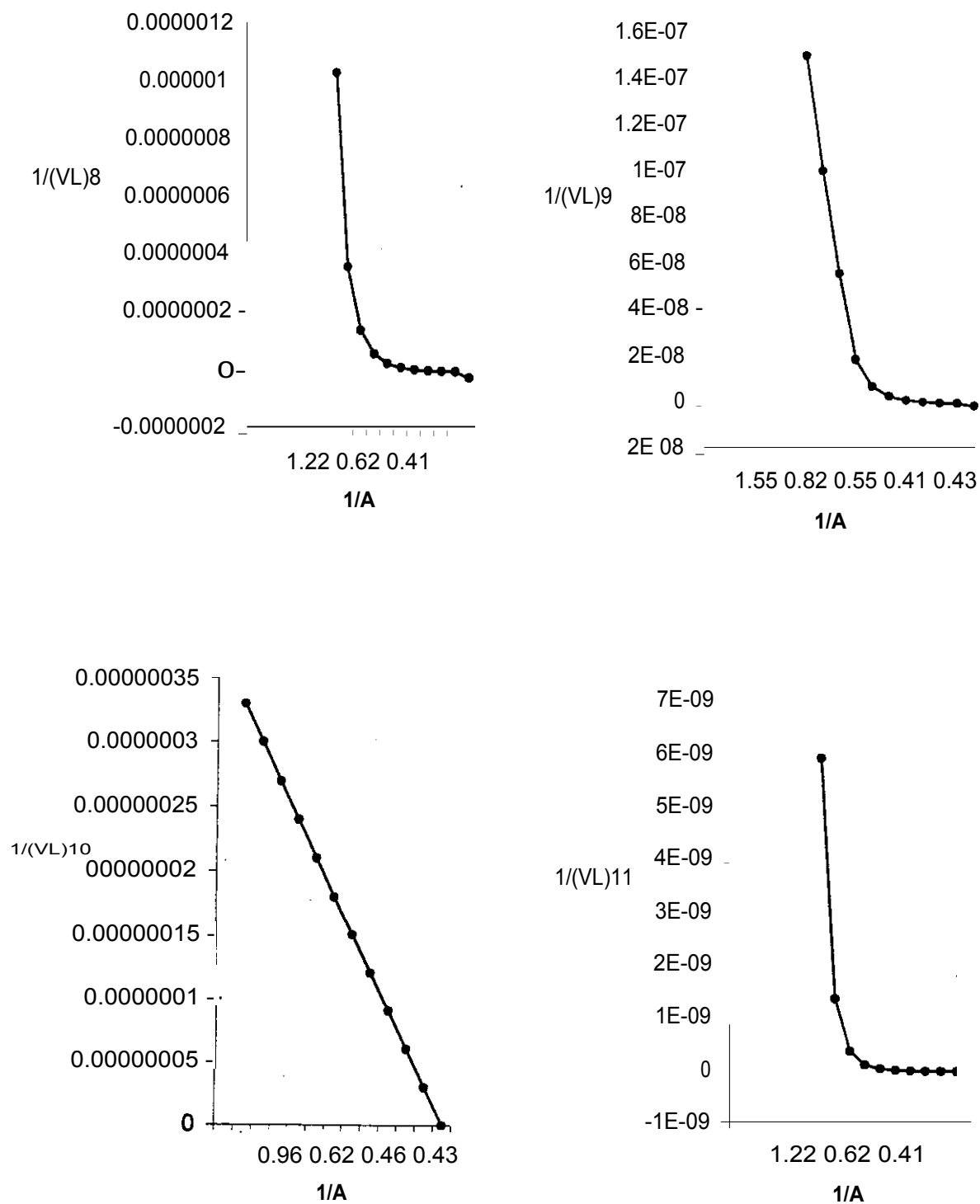


Straight line method

Fig. [33] bromadiolone with bromophenol blue.

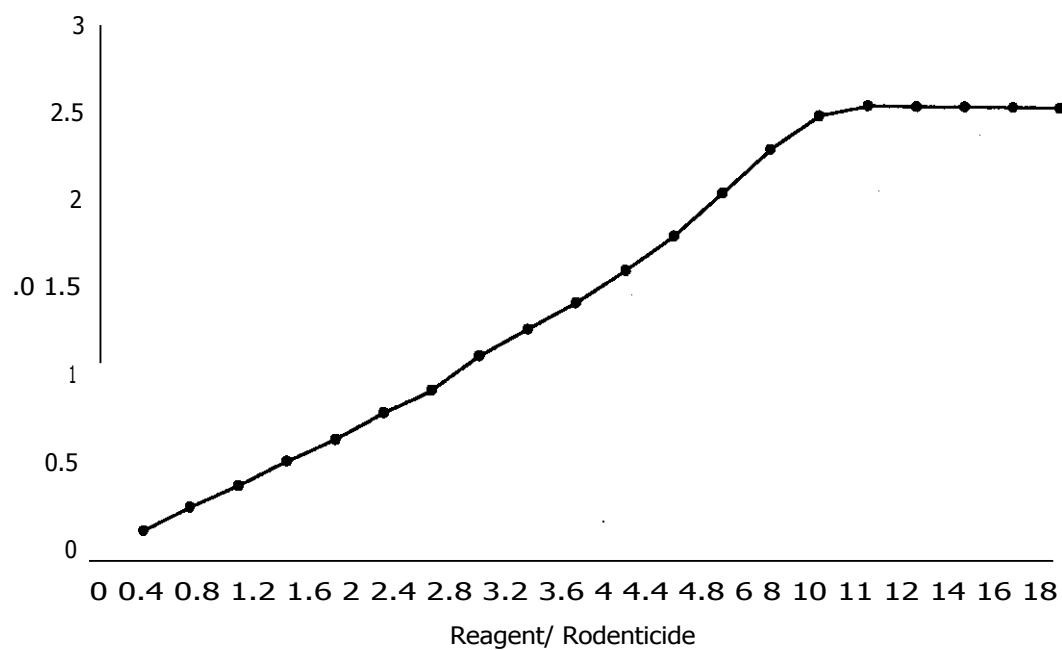


Continuous variation
Fig. [34] Bromadiolone with Bromocrysol green

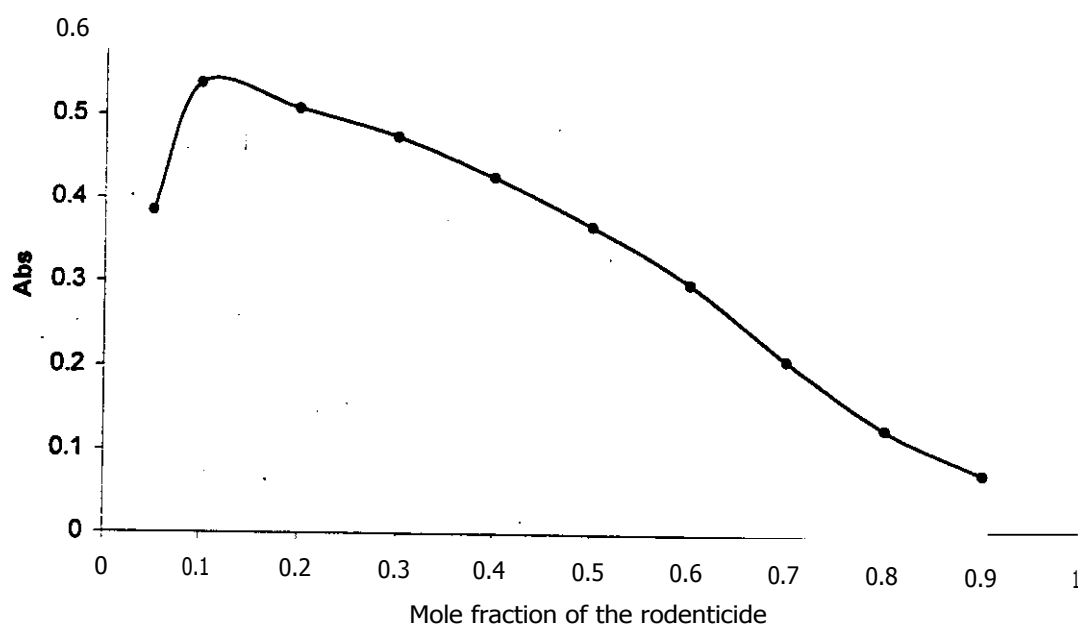


straight line method

Fig. [35] bromadiolone with bromocrysol green.

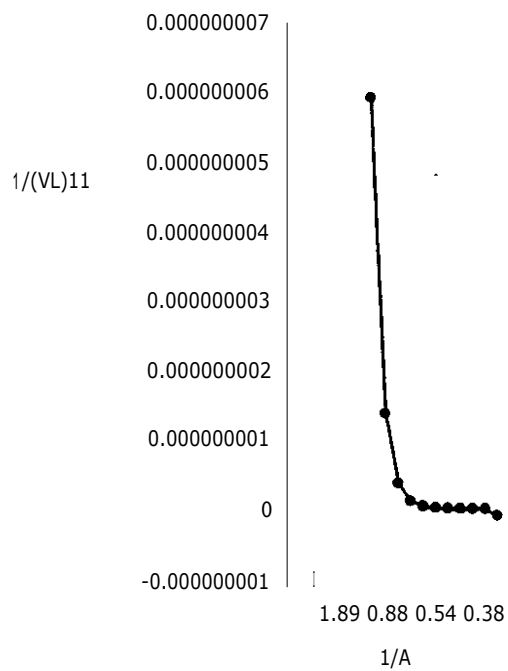
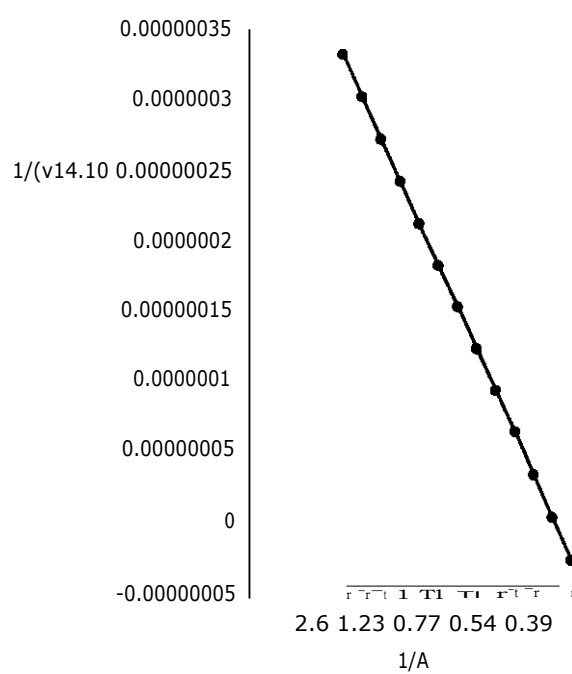
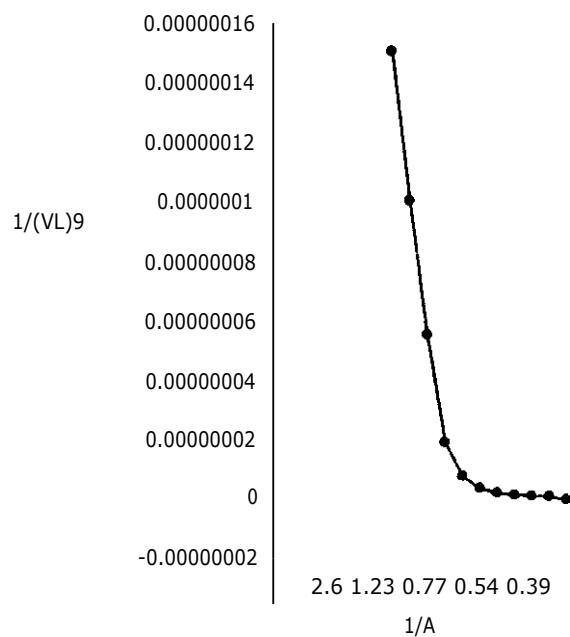
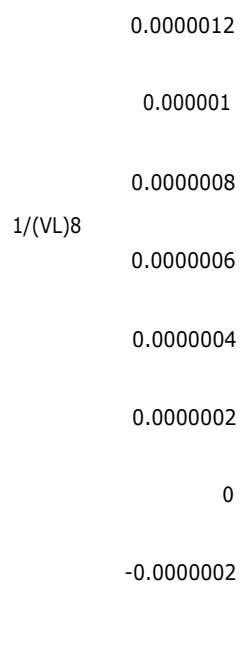


Molar ratio



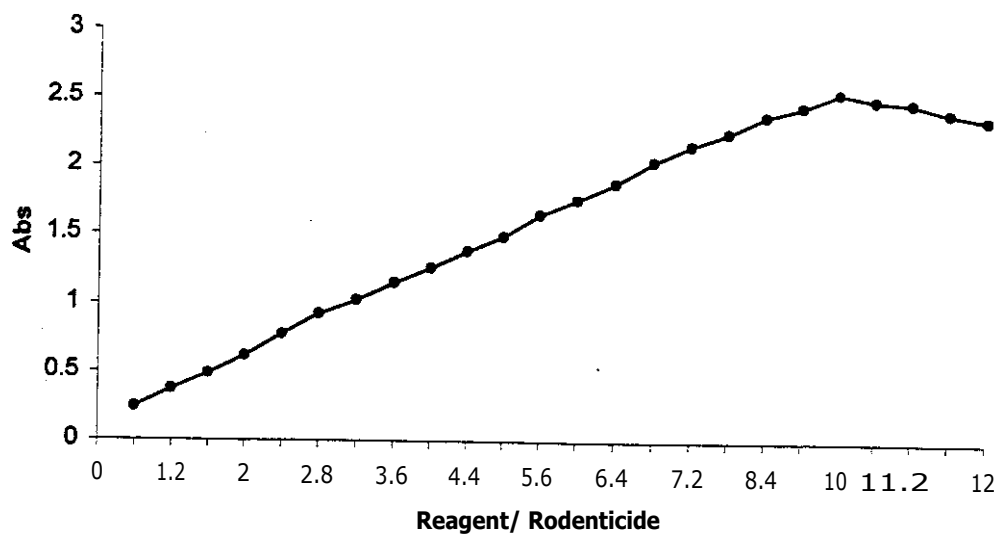
Continuous variation

Fig. [36] Bromadiolone with Bromocrysol purple

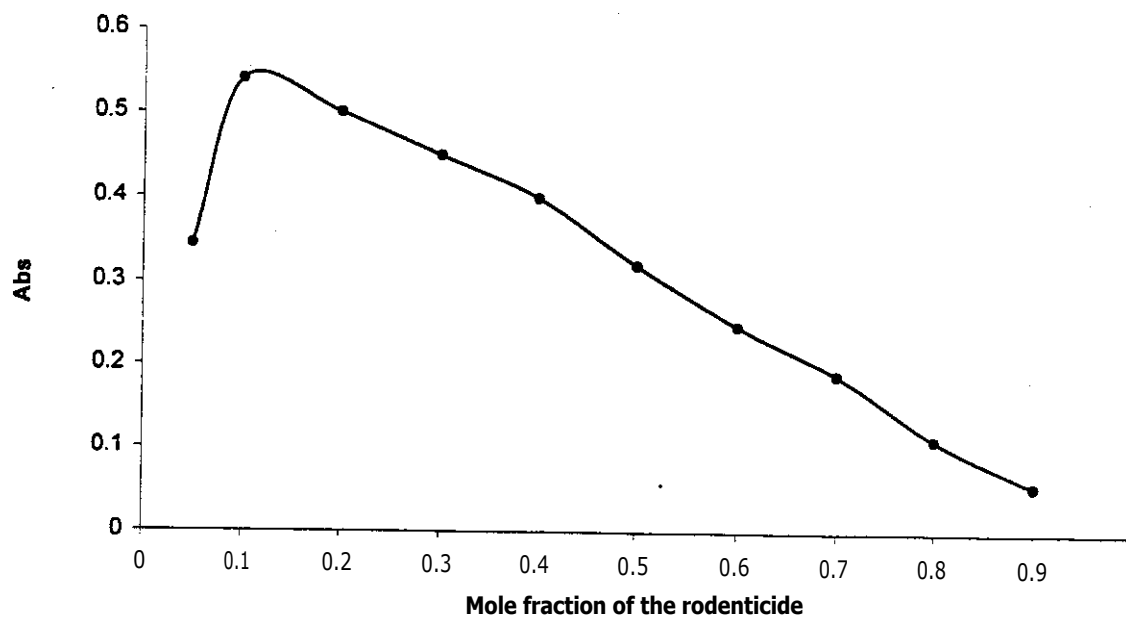


Straight line method

Fig. [37] bromadiolone with bromocrysol purple.

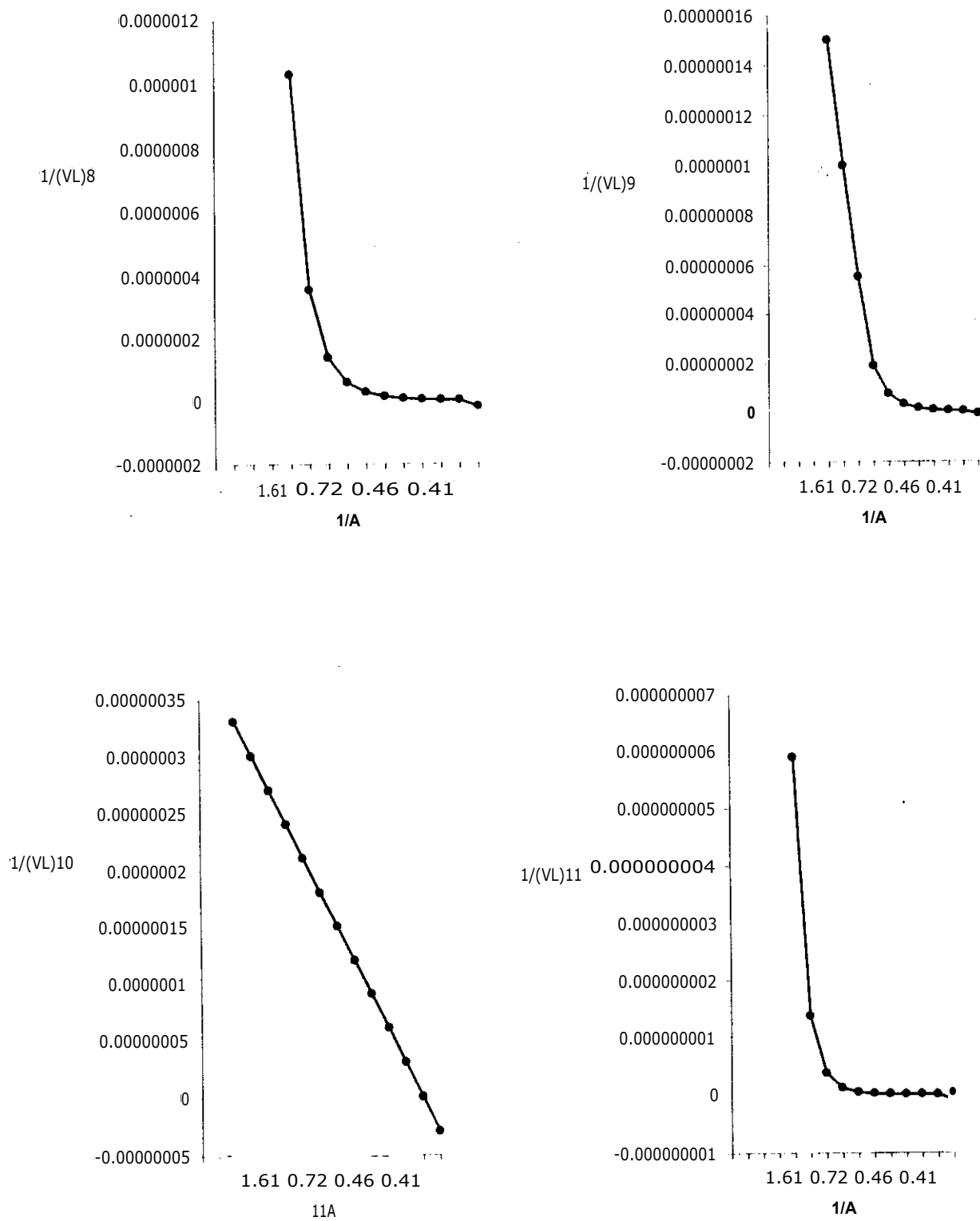


Molar ratio



Continuous variation

Fig. [38] Bromadiolone with Bromothymol blue



straight line method

Fig. [39] bromadiolone with bromothymol blue.

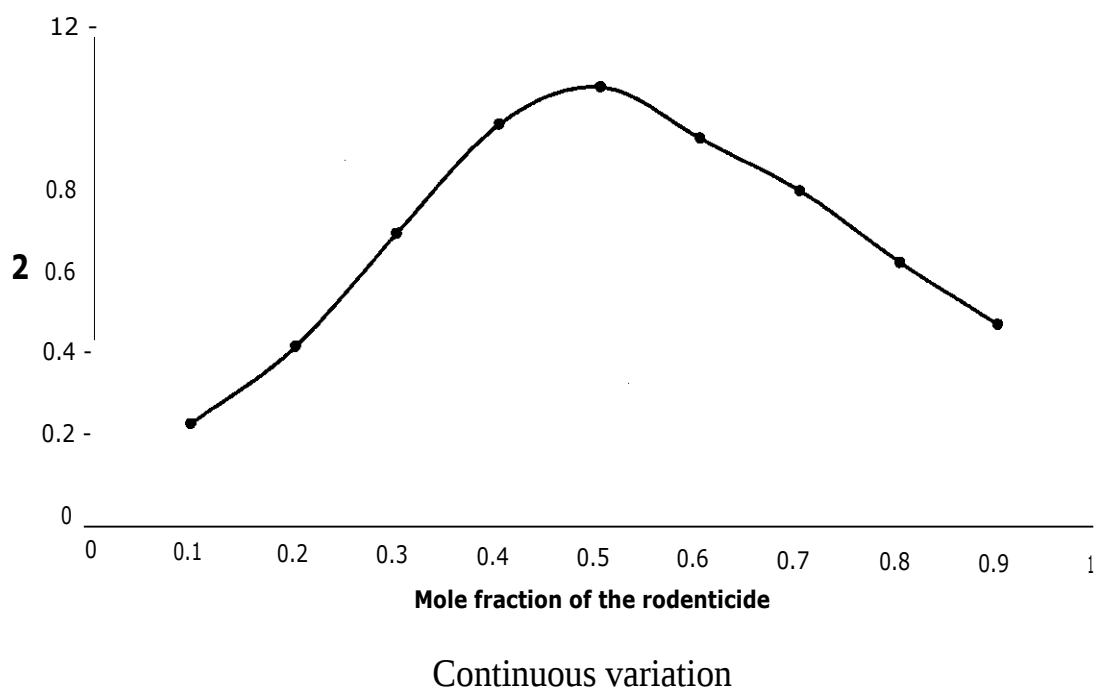
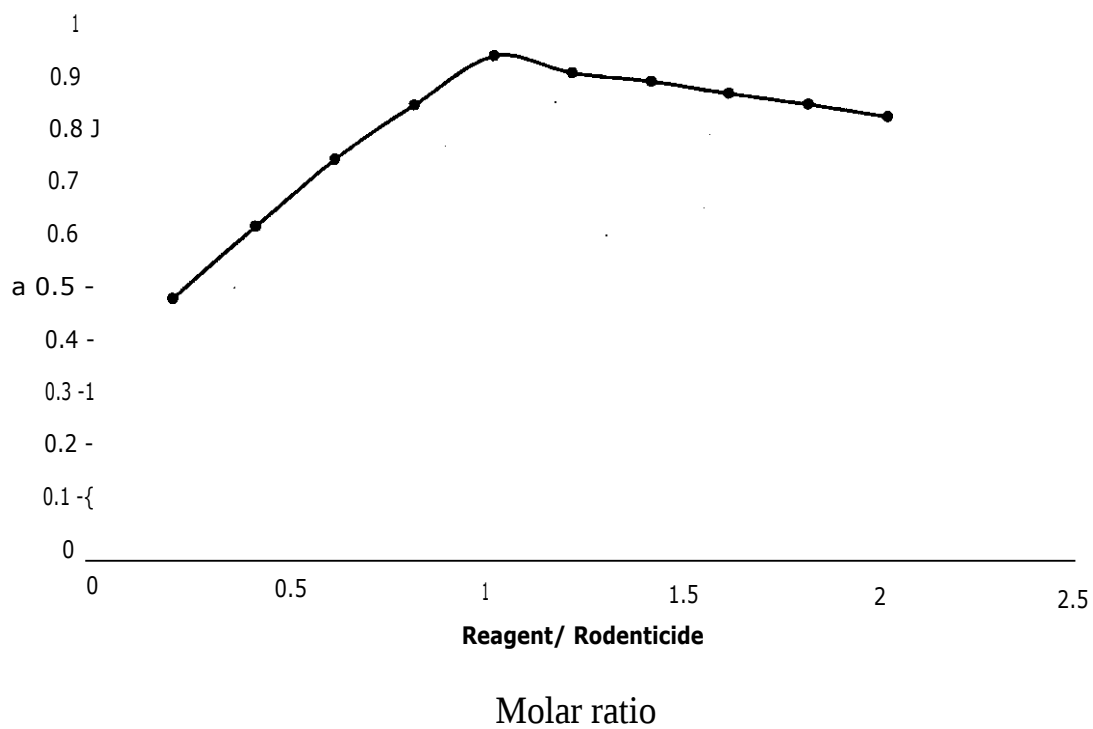
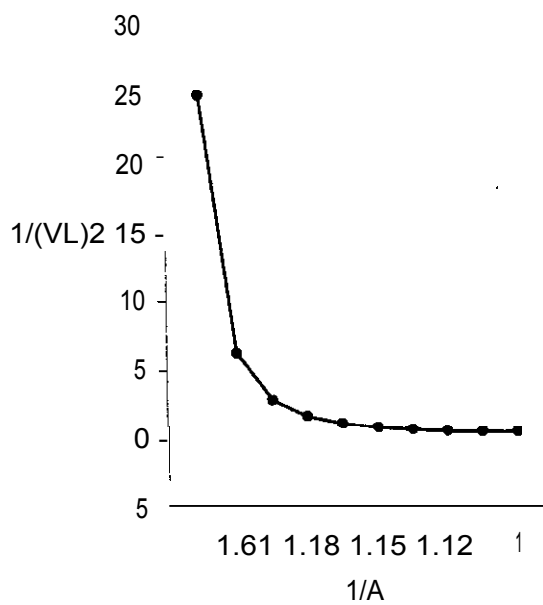
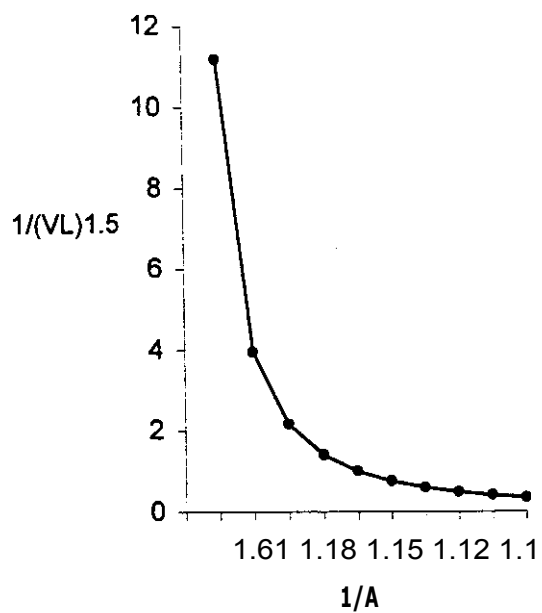
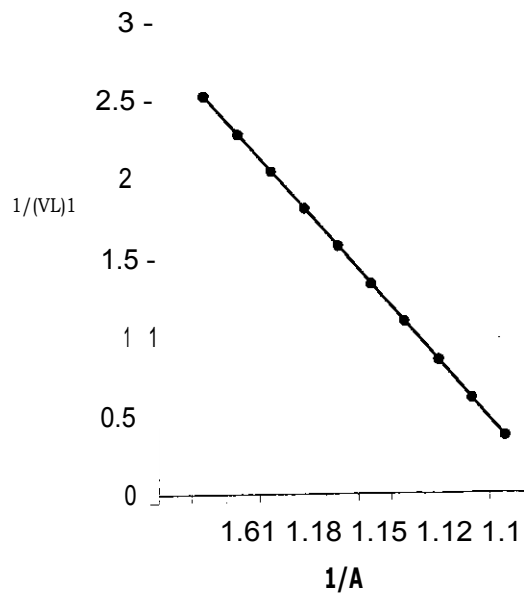
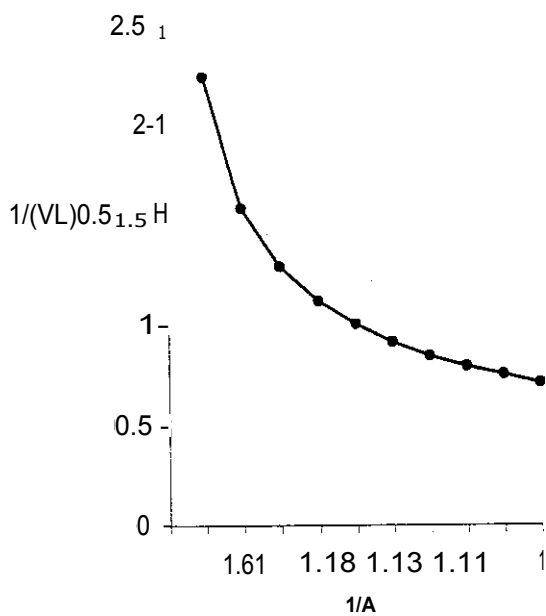
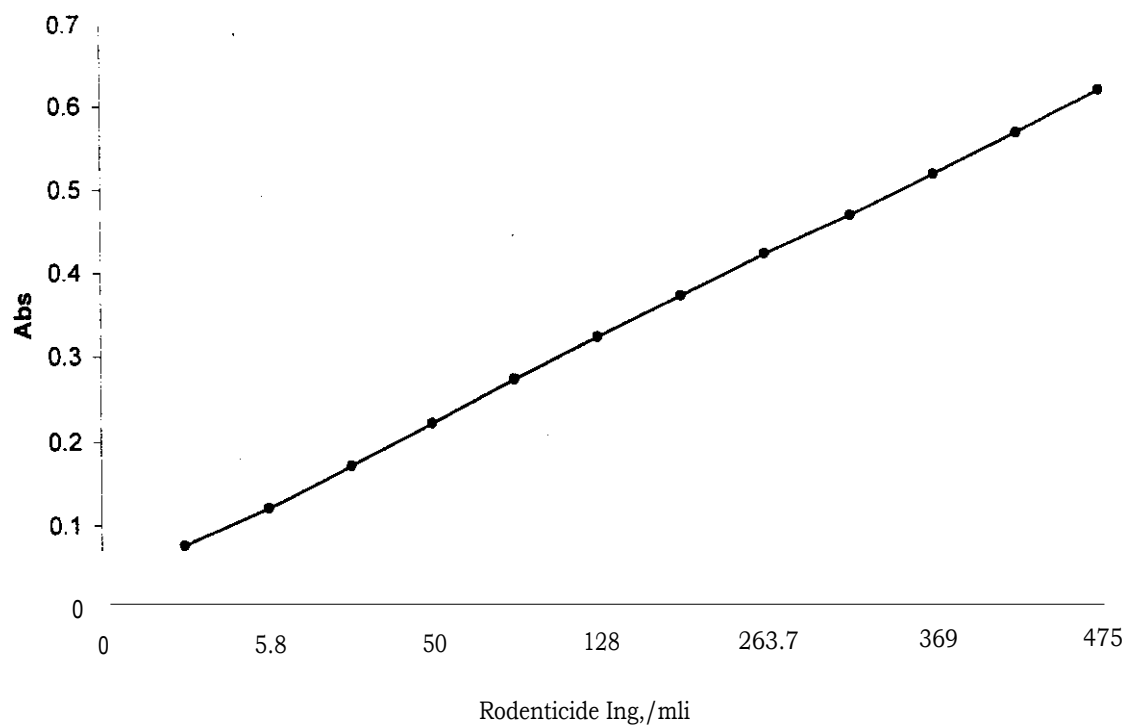


Fig. [40] Bromadiolone with fast blue

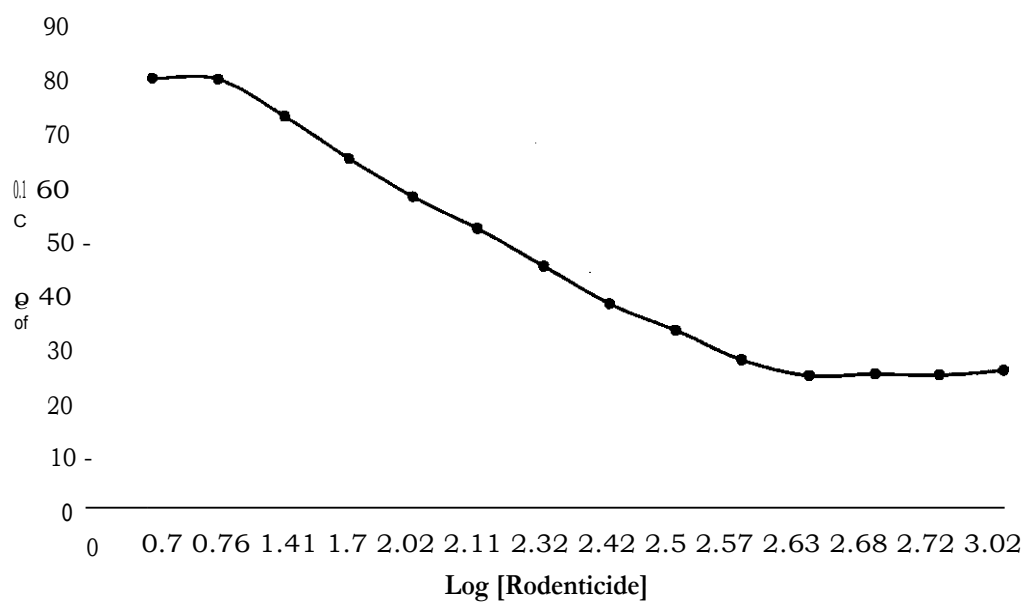


Straight line method

Fig. [41] bromadiolone with fast blue.

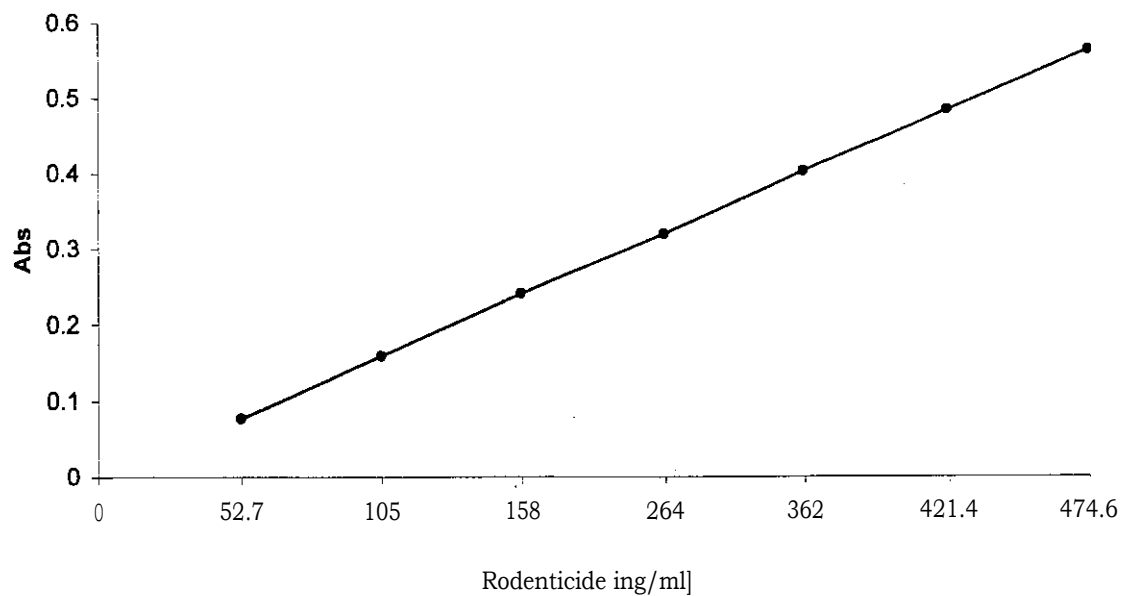


Application of Beer's law

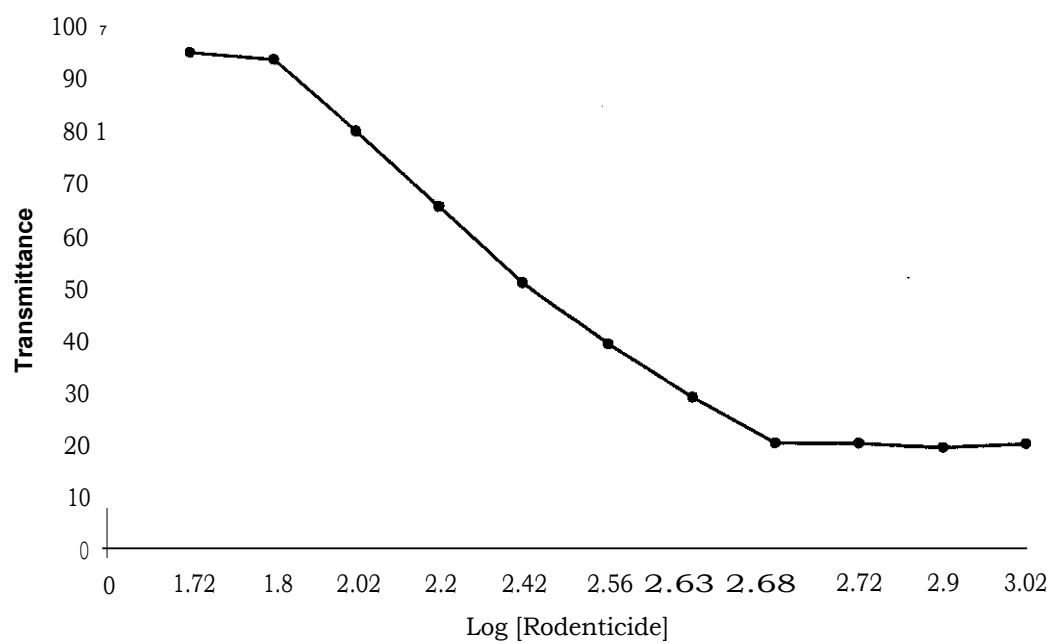


Ringbom concentration range

Fig. [42] Bromadiolone with Bromophenol blue

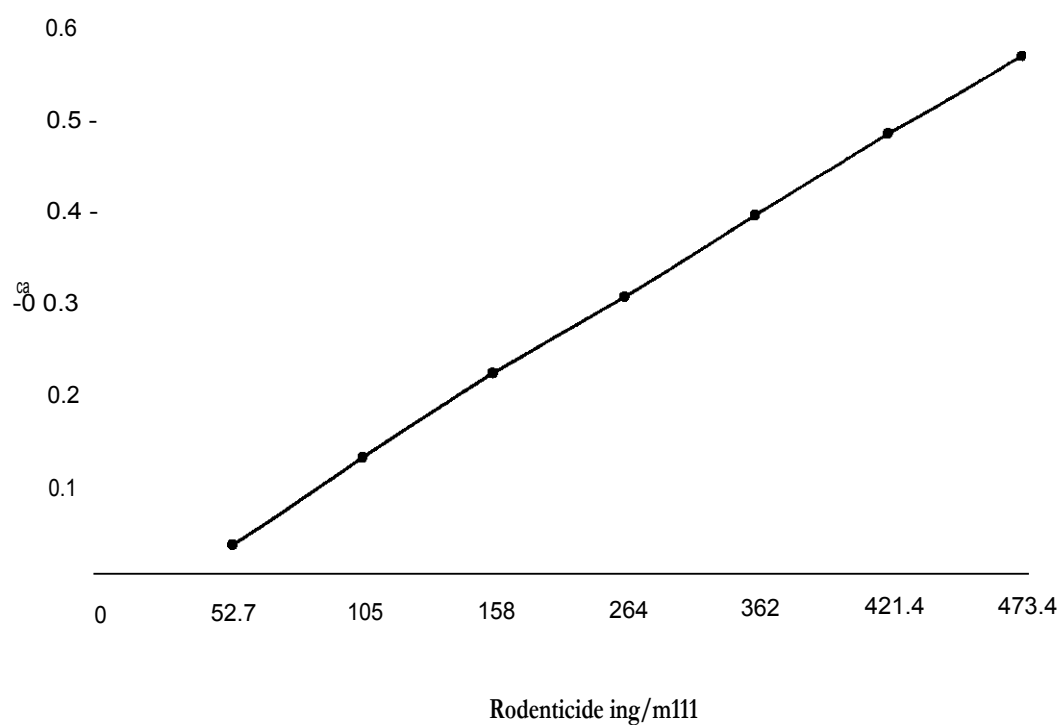


Application of Beer's law

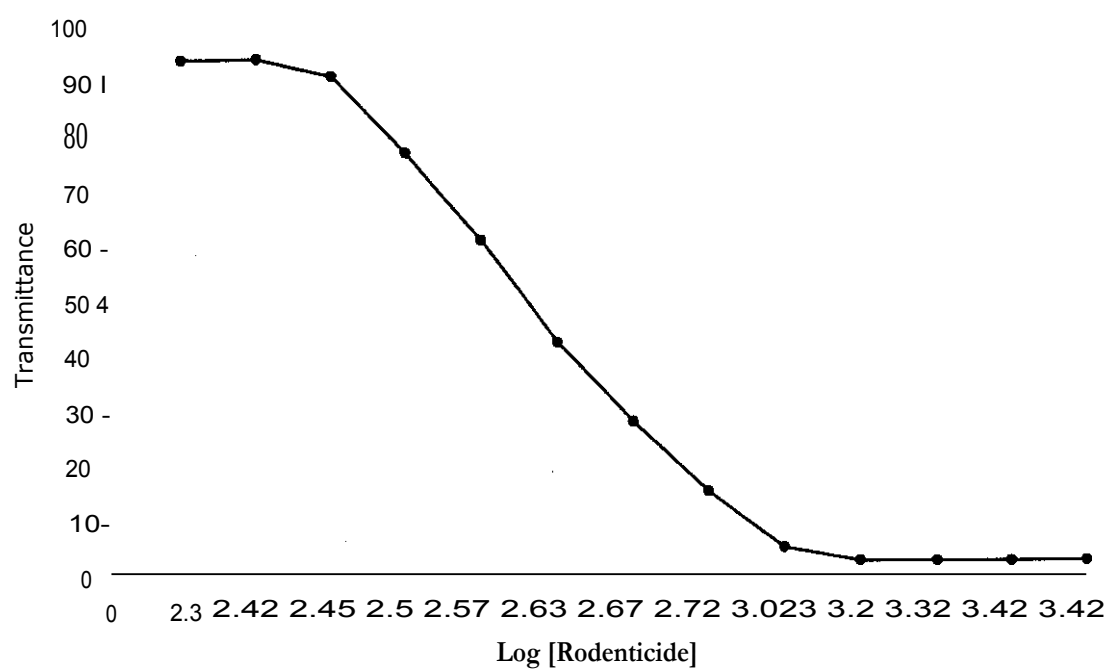


Ringbom concentration range

Fig. [43] Bromadiolone with Bromocrysol green

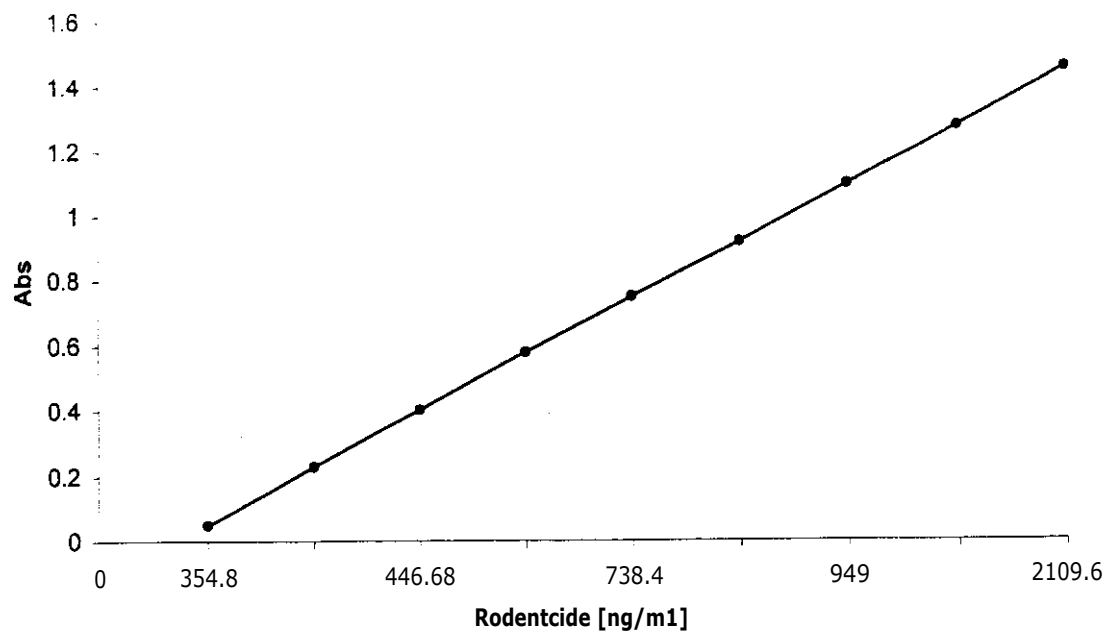


Application of Beer's law

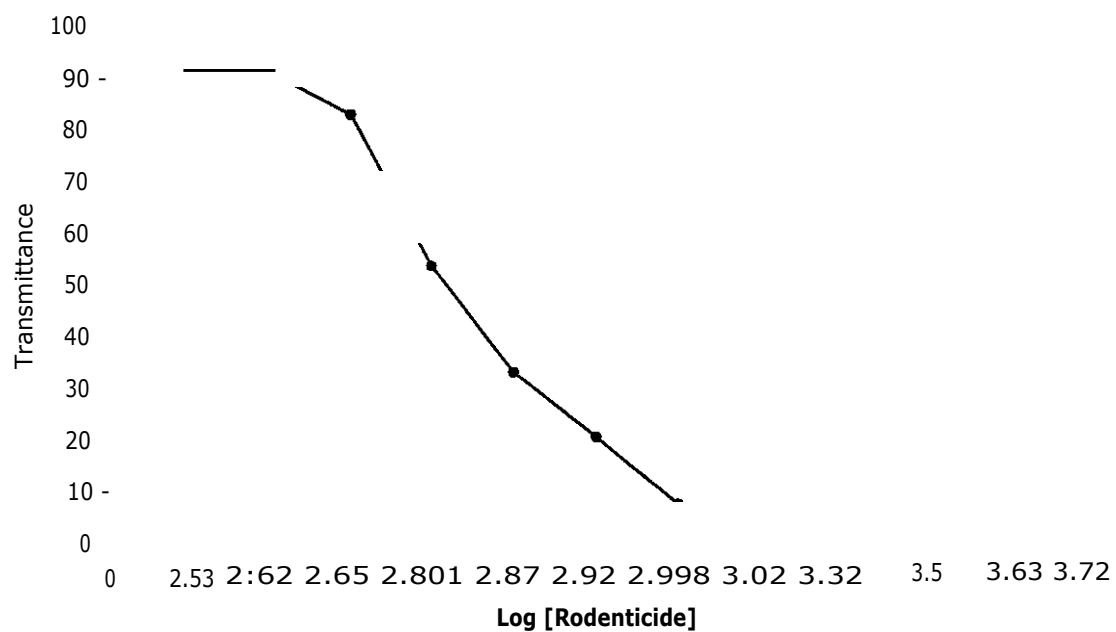


Ringbom concentration range

Fig. [44] Bromadiolone with Bromocrysol purple

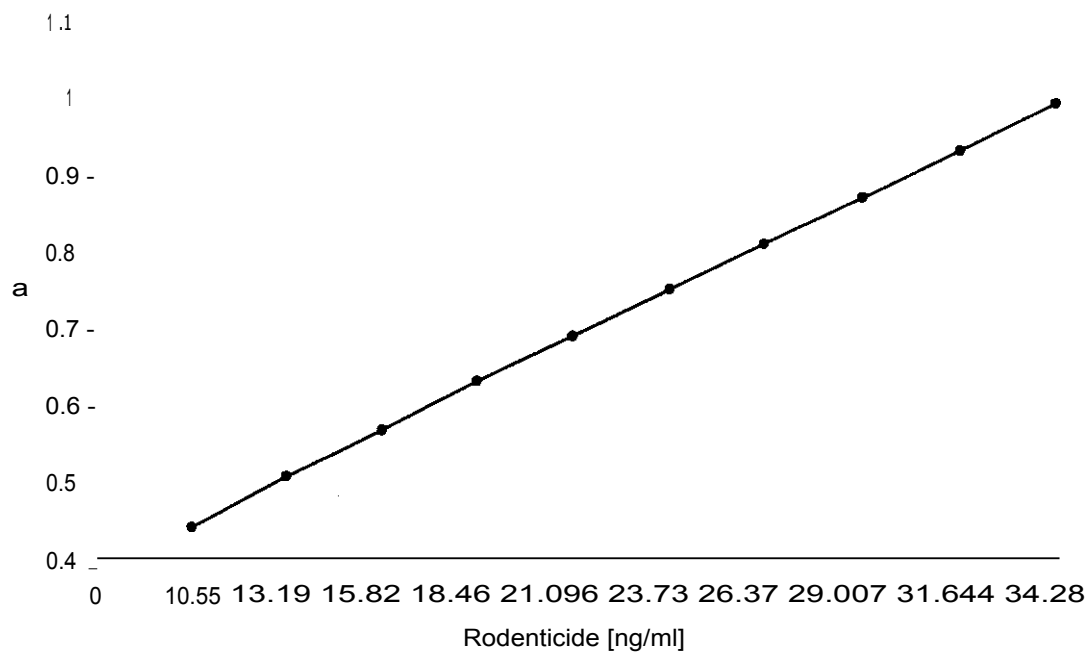


Application of Beer's law

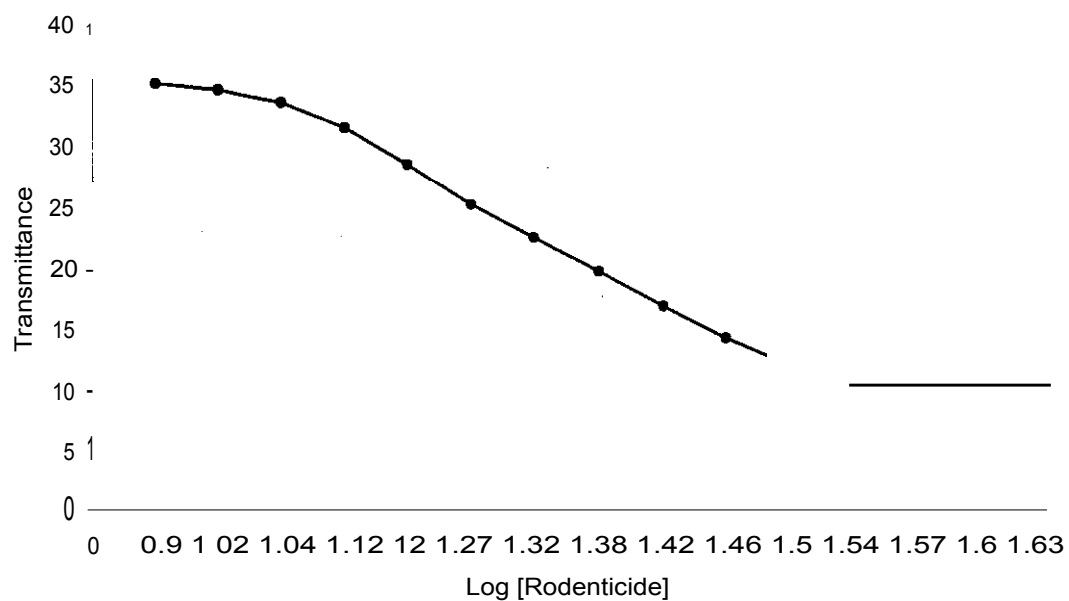


Ringbom concentration range

Fig. [45] Bromadiolone with Bromothymol blue



Application of Beer's law



Ringbom concentration range

Fig [46] Bromadiolone with fast blue