

Fig. 1: Ten III-IV instar mosquitoes larvae were released into each container containing 5L of water.

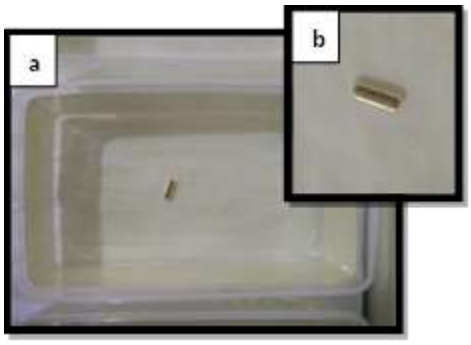


Fig 2

Fig 2 (a):Physical appearance of water soluble gelatin capsule at post - 1 minute of exposure in the water. The temephos granule was encapsulated in the gelatin capsule.

Fig 2 (b):Close up view showing the appearance of water soluble gelatin capsule

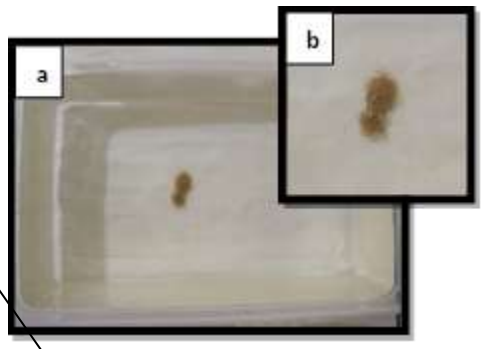


Fig 3

Fig 3 (a): Physical appearance of water soluble gelatin capsule at post - 15 minute of exposure in the water. The gelatin capsule was partially disintegrated in the water and the temephos granule was partially released from the capsule.

Fig 3 (b): Close up view showing the appearance of water soluble gelatin capsule

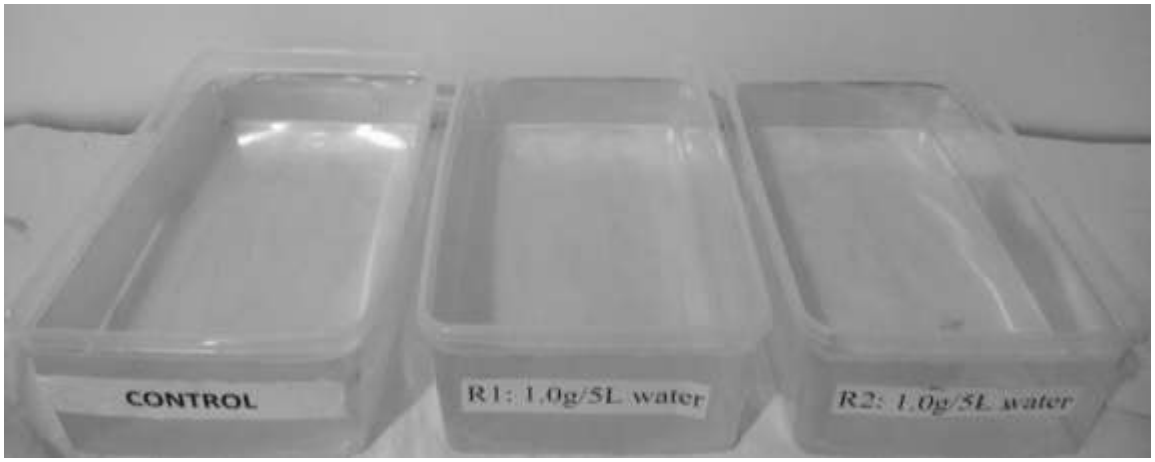


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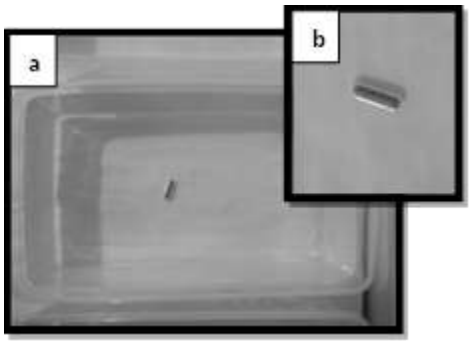


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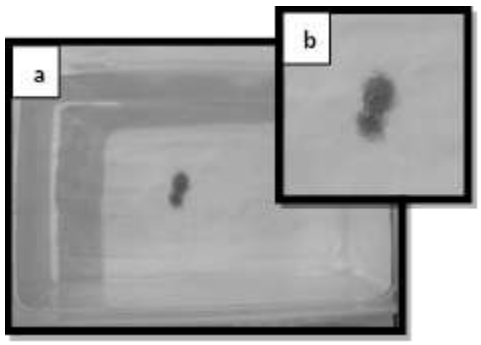


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