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POSSIBILITY OF CODLING MOTH CONTROL BY  
INSECTICIDAL MEASURES IN ESFAHAN<sup>1</sup>

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SUMMARY

Four and five sprays were applied against the three generations of codling moth (*Laspeyresia pomonella* L). to indicate the degree of effectiveness of insecticidal measures.

In both treatments, the first generation was treated twice and the other sprays were used against 2nd and 3rd generations (See Figure 1).

There has been no significant difference between four and five times of insecticide application while both have been found to be quite effective against codling moth.

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