ABSTRACT

The invention relates to a method of sorting insects comprising the successive steps of:
- providing (S1) a mixture comprising nymphs, and
- sieving (S3) enabling separation of the nymphs from the rest of the mixture comprising sieving said mixture with a sieve having a screen of plastic material (S4).
This method may be complemented by densimetric sorting.
The invention also relates to a corresponding insect sorting device.

Figure for the abstract: Fig. 1