Based on your question, how can I reduce amount of pesticides form beeswax

On my thought, on beeswax decontamination from different literature.
The pesticide on beeswax can be removed through extraction process with methanol at 65°C.

Materials and methods

- Beeswax
  Sample preparation
  Samples of beeswax must be washed and homogenized with hot water, to eliminate materials accumulated inside the hive due to the honeybee hatching process or stored pollen. Also, before developing the decontamination process, samples of beeswax must be analyzed to determine the residue concentration levels.

- Reagents
  methanol
  anhydrous magnesium sulfate (for drying purpose)

The beeswax decontamination procedure comprises an Extraction Process, In the first step, beeswax must be treated with methanol during the Extraction Process. which includes the stages of melting the beeswax (molten beeswax make its dispersion in methanol easier.), and then extracting the contaminants from the beeswax with methanol. Which can be performed through centrifuging the beeswax/methanol mixture.