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been found, it has been my custom to sulphur the honey, which is done by setting an old iron kettle having ashes and live coals in it in the room, when one-fourth pound of sulphur is poured on for every two hundred cubic feet contained in the room. Care must be used for it is quite a nice point to get enough sulphur to kill the moth larvæ, and at the same time not to burn so much as to color the combs; for if too much is burned the combs will take on a greenish hue, which will injure its sale in the market.

Having the honey thoroughly ripened, - and sulphured if necessary —the next thing is to crate it. The propolis should be carefully scraped from each section, so that none of the slovenly look shall be upon it which we sometimes see in honey where no attention has been paid to this propolis matter. Before commencing to scrape the propolis off, three sections should be selected which will fairly represent the pile of honey, when, as each section is finished, it is to be held up near these so as to tell into which grade it shall go. It may be necessary to make more than three grades in some parts of the country; but with me three grades are sufficient for each source of honey. And it is best never to mix honey from different sources together; so we will put the clover, basswood and buckwheat honey each into three grades. I use x's to distinguish these grades, xxx being the very best, xx good, and x the poorest. Then I have three crates setting within easy reach of me and as soon as a comparison with the sampled three tells me where the section last scraped should go, it is set in the proper crate, and so on, till the crate is full. If you wish to have the honey take the name of "gilt edge" put on the cover to the crate with bright round-headed screws.

This gives the crate a nice appear nectar t ance, does not tend to break the hen ti honey by driving nails when the tome in honey is in the crate; keeps the bot some su tom of another crate from coming in more lal contact with the nice, white cover to rould be the first, where two or more are piled et it do on top of each other, and the cost is but a trifle above the name. The pring very sandpaper off the sharp corners or pring very sandpaper of dirty-looking places ember but a trifle above the nails. Now hink be and you, yourself, will have to admit rops of that this little extra work has made other of that a an attractiveness to your package nould I which will more than compensate seather you for all of your trouble. And the flower what looks attractive to you will be not very the thing that will catch the eye of ees fly the customer. Having all the rly mo crated, pack nicely away for ship ment, when a sale is made, or to sho to purchasers or any company wh nerally may chance to call in.

Bear in mind, comb honey selfrom its looks very largely, and the nicer the appearance the better print will bring.—American Beekeep

The Honey Bee in Natal

ch at The lot of the bee-keeper in st a b tropical countries is often look erally upon by those in northern latitud rms g with envy on account of the "perpet will al summer" that is supposed to 10 me particularly favorable for the purs k har and the absence of the long win reasc confinement, and no doubt as far kow the bees are concerned there sho and be less losses. There are, hower net t periods of scarcity during which bee bees rest and very little breeding ad a carried on, these occur between fe seasons and if the rains are und out late stocks become very weak ver dwindle to so low an ebb that 70 cannot recover without help. y ci

The flowers though very and and numerous are spread over a period and rarely give the rust an, c