




Some important characteristics of organic beekeeping

- 1- Transition period
- 2- origin of bees
- 3- region
- 4- feeding
- 5- diseases and parasites
- 6- beekeeping materials



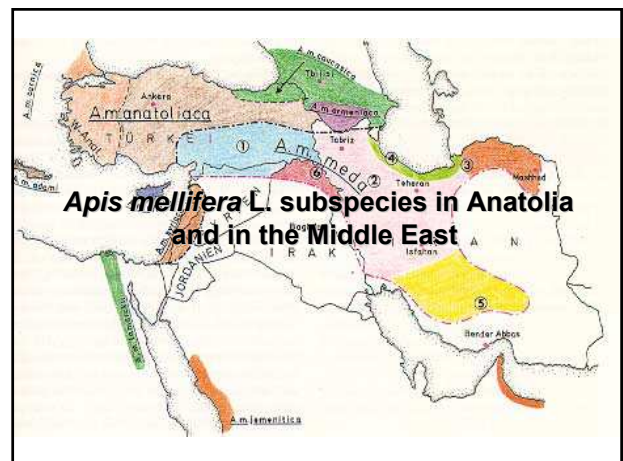
The origin of honey bees

In organic beekeeping, which honeybee race should we use ?

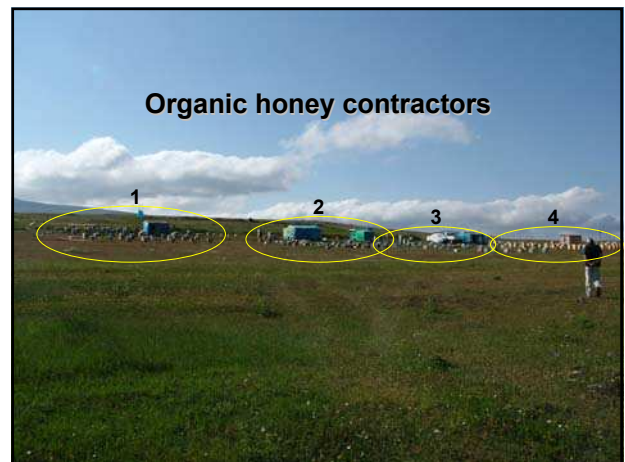
- Adaped to the area where organic beekeeping is going to be practiced
- Resistant to diseases and parasites

Honey bee subspecies in the World

- *A.m. carnica*
- *A.m. ligustica*
- *A.m. cecropia*
- *A.m. adami*
- *A.m. mellifera*
- *A.m. caucasica*
- *A.m. iberica*
- *A.m. scutellata*
- *A.m. lamarckii*
- *A.m. litorea*
- *A.m. anatoliaca*
- *A.m. syriaca*
- *A.m. armeniaca*
- *A.m. cypria*
- *A. m. meda*
- *A. m. monticola*
- *A. m. yemenitica*
- *A. m. adansonii*
- *A. m. capensis*
- *A. m. unicolor*
- *A. m. sahariensis*
- *A. m. sicula*
- *A. m. intermissa*
- *A. m. pomonella*
- *A. m. ruttneri*







ORGANİK
BAL
50 TL.

ORGANİK
KARAKOVAN
BALI
70 TL.

Economically

Organic Honey
~25€

Organic log hive honey
~35€

High and isolated places
in
Northeast Turkey
suit very well for both
queen production
and
Organic beekeeping

However, organic beekeeping or not,
but
we should keep in mind that
• we
have to protect
and
conserve our pollinators
that is
honey bees

Thanks.....