



Khawara camel breed of Arabian Peninsula

Description

Philosophical Note

Dhofar is centric on the frankness trade and history of the region. Almost 60% of the Omani camels are inhabited in the Dhofar region which is predominantly comprised of the Dhofari or Khawar breed followed by MAHALI (a thorough crossbred of Khawar, Majaheem, and Brela). Such a combination is also called a MUHAJAN or Majajan. Khawara is resistant to mange (to a high level), beautiful in color, docile, and a good milch breed. A rich color diversity, having dark brown, light brown, fawn, reddish, white, and creamy red colors, color diversity comes with the diversity of landscapes and ecosystems. With a medium-sized head, the breed has a deer's mouth (Their lower lip is not hanging like other fellows of the desert). They have a medium head with a medium-sized neck and ears.

Like other camel fellows, Khawarah is a multipurpose animal, performing many tasks for their owners but milk production tops the other features in the Khawarah camels. There are some very important arguments proving it is a **fashoosh** camel. Fashoosh means a friendly camel with highly desirable teats and udder with very easy milking.

<https://arkbiodiv.com/2017/12/19/easy-and-fast-vs-the-difficult-and-slow-milking-camelsthe-arabs-traditional-knowledge/>

Selection of dairy camels for milking-ability in machine

Habitat of Khawara or Dhofari camel breed

Mostly found in the Southeastern Arabian Peninsula. True specimens of the breeds are found in the **Dhofar region, especially Salalah**. The nucleus herds of the breed with purity are found in the mountainous region of Salalah, where they can browse on good woody vegetation of combtree (anogeissus dhofarica), Acacia, and other trees and shrubs.

Khawar is one of the dairy queens

Based on my personal long experience with dairy camels, our best high-yielding and easy-milking camels are mainly from the Khawarah breed. I have been working with the world's most modern and pioneer camel dairy in the world. They have medium-sized teats with strongly attached but deep udder. The teats are conical in shape and very well fit for the machine milking. They have very good milking ability and shorter actual milking time (AMT) in the machine milking because of their behavior and well-fit teat size.



Author with a Dhofari camel in Salalah Oman

The cameleers have maintained the pure genetic line of the breed and they have strong oral and traditional knowledge about the genealogy and husbandry of the breed. Here you can find the best specimens of the breeds with a promising yield of milk up to 35 kg/day.

<https://arkbiodiv.com/2022/04/15/the-camel-dairy-queen-khawar-breed-of-salalah-oman/>

The dairy queen, Khawarah camel of Dhofar region

Date Created

May 2, 2023

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