

The aforesaid crocodile fats refer to fats obtained from the flanks or belly of crocodiles.

5 Temperature of the low heat referred to in step (3) above is maintained between 98°C and 360°C.

Pressure used in the high pressure homogenizer referred to in step (6) above is between 100MPa and 110MPa.

10 The aforesaid crocodile oil is notably good for skin beautification, treatment of skin burns, scalds and frostbites, promotion of scar healing, delaying of skin ageing, and erasing of wrinkles.

15 From the foregoing description of the structure of the invention, the invention possesses the following advantages over existing technology:

1. Crocodile fat is the main ingredient of the invention. Mucosal tissue of crocodiles, which contains protease good for the human body in terms of skin whitening, healing and erasing of wrinkles, is added. Maximum extraction of 20 protease can only be done through heating in water over low heat. When combined with the unsaturated fatty acids extracted from crocodile fats, including 9, 12-octadecenoic acid, 9-octadecenoic acid and 9-hexadecenoic acid etc., it is notably good for skin beautification, treatment of skin burns, scalds and frostbites, promotion of scar healing, delaying of skin ageing, and erasing of wrinkles.

25 2. The crude crocodile oil in the invention, when mixed with water and plant essence, will react with the plant essence to produce white emulsified coconut oil that effectively removes the fishy smell. When passed through a high pressure homogenizer, liquid scented crocodile oil is obtained.
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The present invention may be embodied in other specific forms without departing from its essential characteristics. The described embodiments are to be considered