

ABSTRACT OF THE DISCLOSURE

A method of dry-fractionating fat for subjecting raw fat to stationary crystallization and solid-liquid separation, characterized by cooling preliminary an objective fat, dividing the same into small parts inside a large vessel, and charging them in parallel into crystallization trays; and a stationary crystallization apparatus used for this method. This method drastically saves labor by employing a filter press without sacrificing the yield of high-melting fractions, can pour a predetermined quantity of the raw oil in a homogeneous state into each crystallization tray within a short time, can lower a preliminary cooling temperature, can save labor by the filter press by recycling low-melting fractions, improves the yield of the high-melting fractions over that by the conventional methods, and stabilizes the quality.