

Title (en)

METHOD FOR REDUCING PROTEIN FOULING ON EQUIPMENT FOR PROCESSING A PROTEIN FLUID DERIVED FROM MILK

Title (de)

VERFAHREN ZUR MINIMIERUNG VON PROTEINFÄULNIS BEI EINER ANLAGE ZUR VERARBEITUNG EINER PROTEINFLÜSSIGKEIT AUS MILCH

Title (fr)

PROCEDE POUR LA REDUCTION DE L'ENCRASSEMENT PROTEIQUE D'UNE INSTALLATION DE TRAITEMENT D'UN FLUIDE PROTEIQUE DERIVE DU LAIT

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Abstract (en)

[origin: WO2010106296A2] The present invention relates to a method for reducing protein fouling in equipment for processing a protein fluid derived from milk. The method according to the invention includes the step of subjecting said protein fluid to a variable low-frequency electromagnetic field on at least one section of a fluid circulation channel of said processing equipment.

IPC 8 full level

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