

USE OF CELL WALL DISRUPTED PRODUCT OF CHLORELLA FOR REDUCING SERUM RESISTIN LEVEL

ABSTRACT

5 A serum resistin level reducing agent that comprises a cell wall disrupted
product of a Chlorella pyrenoidos, and that reduces a serum resistin level,
as an agent for oral administration. A food or beverage composition for
reducing a serum resistin level that comprises a cell wall disrupted product
of a Chlorella pyrenoidos, and that reduces a serum resistin level. A
10 method of reducing a serum resistin level by applying a cell wall disrupted
product of a chlorella for oral administration. A use of a cell wall disrupted
product of a chlorella for oral administration for reducing a serum resistin
level.