

ABSTRACT

METHOD FOR SELECTING OVOMUCOID-FREE SHELLED CHICKEN EGGS

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The present invention relates to a method for selecting shelled chicken eggs, the method being a selecting method for ovomucoid-free shelled chicken eggs, including: a measurement step of irradiating a shelled chicken egg with light including light having a specific wavelength to measure an absorption amount of the light having the specific wavelength; a calculation step of calculating a discriminant value by substituting the absorption amount into a conversion formula; and a selection step of selecting an ovomucoid-free shelled chicken egg on the basis of the discriminant value, in which the conversion formula is a formula derived from a result of measuring the absorption amount of the light having the specific wavelength for an ovomucoid-containing shelled chicken egg and an ovomucoid-free shelled chicken egg.

No accompanying figure