

CONTAINER AND CONTAINERIZED ENTERAL NUTRIENT OR
CONTAINERIZED FOOD/DRINK PRODUCT, METHOD OF INSPECTING
CONTAINERIZED ENTERAL NUTRIENT OR CONTAINERIZED
FOOD/DRINK PRODUCT, AND METHOD OF MANUFACTURING THE SAME

ABSTRACT

A container (10) includes a filling opening (10a) through which a content (1) is to be loaded and a containing assembly (11, 12) for containing the content (1). The containing assembly (11, 12) is entirely constructed to have a transmittance of 75 % or lower with respect to light with a wavelength of 520 nm or less. The containing assembly includes a long-wavelength-light transmitting region (10b) having a transmittance of 75 % or lower with respect to light with a wavelength of 520 nm or less and a transmittance of 30 % or higher with respect to light with a wavelength of 1100 to 1150 nm and light with a wavelength of 1400 and 1600 nm.

[Figure. 3]