

ABSTRACT

The present invention provides a syringe transport method, packaging member, a method for using the packaging member, and a syringe transport tool set that
5 has: surrounding member(200) that is arranged in a housing space in a packing container(100), encircles a syringe(500) comprising a material storage container(510) that stores a viscous material, and comprises buffer member (250) that cushions against
10 external force applied to the syringe during transportation of the syringe; and a cold storage container(300) comprising a content that can be arranged between the syringe and the buffer member in the housing space and which cools the syringe and a content storage
15 container(310) that houses the content. The thermal conductivity of the buffer member is no more than $0.022\text{W/m}\cdot\text{K}$. The melting point of the content is no more than -30°C . The present invention uses a configuration other than vacuum heat insulation and prevents or
20 suppresses excessive cooling of the viscous material.

FIG 1