of the container.

11. The method according to claim 9 or 10, wherein the mixing is carried out by using the container on a vehicle for transporting powder particle.

12. The method according to any one of claims 8 to 11, wherein the solid-liquid mixture is mud.

13. A method for conveying a low-fluidity mixture comprising moving a low-fluidity mixture obtained by the method according to any one of claims 8 to 12 after loading the low-fluidity mixture on a moving body.

14. A method for increasing the degree of fluidity decrease of a solid-liquid mixture by infiltrating and capturing a solid phase and a liquid phase of the solid-liquid mixture in voids that are formed by entangled fibers.

15. A method for increasing the degree of freedom of a chemical composition of a solid-liquid mixture as a subject for decreasing the fluidity by infiltrating and capturing a solid phase and a liquid phase of

the solid-liquid mixture in voids that are formed by entangled fibers.

16. A method for preventing a volume increase of a solid-liquid mixture after decreasing the fluidity by infiltrating and capturing a solid phase and a liquid phase of the solid-liquid mixture in voids that are formed by entangled fibers.