

ABSTRACT

The present invention provides a container for transporting and/or storing a liquid chemical with heat
5 insulation. This liquid chemical container is characterized by having a double structure comprising an outer cylinder and an inner cylinder, wherein a space defined by the outer cylinder and the inner cylinder is substantially vacuum or packed with a heat insulating
10 material. The liquid chemical container may further comprise a temperature controller, for example, a Peltier element, for controlling the temperature of a liquid chemical filled into the inner cylinder.