Abstract

SOLID CHEMICAL AGENT HOUSING BODY AND WATER TREATMENT METHOD

Provided is a solid chemical agent housing body obtained by filling the inside of a storage container with a water-soluble solid chemical agent, wherein the storage container has: a housing space capable of housing a plurality of water-soluble solid chemical agents; an inflow port through which to-be-treated water is introduced into the housing space; and an outflow port through which the to-be-treated water is discharged from the housing space, wherein a portion or all the water-soluble solid chemical agents are layered in the vertical direction with water-soluble films being interposed there between such that at least a portion of said water-soluble films is situated above the inflow port and the outflow port.

[Fig. 4]