DESCRIPTION

Title Of Invention: AUXILIARY AGENT UNIT, AND WASHING MACHINE

TECHNICAL FIELD

[0001] The present disclosure relates to an auxiliary agent unit and a washing machine.

BACKGROUND ART

[0002] Conventionally, there has been proposed a washing machine including a storage bag enclosing small pieces of silver crystal material kneaded with silver ions. The storage bag of the washing machine has a mesh shape to allow water to pass therethrough, encloses the water-soluble silver crystal material, and is attached to a water feed path of the washing machine (see, for example, Patent Literature 1).

Citation List

Patent Literature

[0003] PTL 1: Unexamined Japanese Patent Publication No. 2010-119633

SUMMARY

[0004] The present disclosure provides an auxiliary agent unit and a washing machine that can stably impart an auxiliary action to laundry.

[0005] In one aspect, the auxiliary agent unit according to the present disclosure encloses a water-soluble auxiliary agent and is configured to be attachable to a washing machine, the auxiliary agent unit including a first opening through which water is introduced into the auxiliary agent unit and a second opening through which the water is drained from the auxiliary agent unit. Furthermore, at least one of the first opening and the second opening is provided with a mesh structure formed in a mesh.

[0006] In another aspect, the washing machine according to the present disclosure includes the auxiliary agent unit described above, a detergent case provided with an auxiliary agent unit housing that detachably houses the auxiliary agent unit, and a water feeder that feeds water to the auxiliary agent unit from the upper side.

[0007] The auxiliary agent unit and the washing machine according to the present disclosure can stably impart the auxiliary action to laundry.