CLAIMS

[Claim1]. A wrapping film consisting of only one layer comprising:

a thermoplastic resin;

a colorant; and

a silver-based antibacterial agent.

wherein the silver-based antibacterial agent is an antibacterial agent in which a silver compound, a silver complex salt, or silver ions are supported on an inorganic compound having a porous structure, and

wherein a content of the silver-based antibacterial agent is 0.03% by mass or more and 0.18% by mass or less based on the total amount of the wrapping film.

[Claim 2]. ~~The wrapping film according to claim 1, wherein a content of the silver-based antibacterial agent is 0.04% by mass or more based on the total amount of the wrapping film.~~ The wrapping film according to claim 1, wherein the colorant comprises at least one selected from the group consisting of a blue colorant, a red colorant, a yellow colorant, a green colorant, and a violet colorant.

[Claim 3]. The wrapping film according to claim 1 or 2, ~~wherein a content of the silver-based antibacterial agent is 0.18% by mass or less based on the total amount of the wrapping film.~~ wherein the thermoplastic resin comprises at least one selected from the group consisting of a polyester-based resin, a polyamide-based resin, a polystyrene-based resin, a polylactic acid-based resin, a polyolefin-based resin, a polyvinyl chloride-based resin, and a polyvinylidene chloride-based resin.

[Claim 4]. The wrapping film according to any one of claims 1 to 3, ~~wherein the colorant comprises at least one selected from the group~~

~~consisting of a blue colorant, a red colorant, a yellow colorant, a green colorant, and a violet colorant.~~ further comprising a plasticizer.

[Claim 5]~~.~~ The wrapping film according to any one of claims 1 to 4, ~~wherein the thermoplastic resin comprises at least one selected from the group consisting of a polyester-based resin, a polyamide-based resin, a polystyrene-based resin, a polylactic acid-based resin, a polyolefin-based resin, a polyvinyl chloride-based resin, and a polyvinylidene chloride-based resin.~~ wherein the wrapping film has an antibacterial activity value of 5.0 or more with respect to Escherichia coli.

~~6. The wrapping film according to any one of claims 1 to 5, further comprising a plasticizer.~~

~~7. The wrapping film according to any one of claims 1 to 6, wherein the wrapping film has an antibacterial activity value of 5.0 or more with respect to Escherichia coli.~~

[Claim ~~8~~6]~~.~~ A wrapping film storage body comprising:

a winding core;

the wrapping film according to any one of claims 1 to ~~7~~5 wound around the winding core; and

a box storing the winding core and the wrapping film.