What is claimed is:

1. An allergy inhibitor for inhibiting an allergic disease comprising amorphous paramylon obtained by amorphousizing crystalline paramylon derived from Euglena~~.~~

~~2. An allergy inhibitor according to Claim 1~~,

wherein the amorphous paramylon has a 20% or lower of relative crystallinity to the crystallinity of the crystalline paramylon determined by an X-ray diffractometry.

~~3~~2. An allergy inhibitor according to Claim 1, wherein the allergic disease is dermatitis or pollenosis.

~~4~~3. An allergy inhibitor according to Claim ~~3~~2, wherein the dermatitis is an atopic dermatitis including both of Type I hypersensitivity and Type IV hypersensitivity.

~~5~~4. An allergy inhibitor according to any one of claims 1 to ~~4~~3, which is contained in at least one product selected from foodstuff, medicine, and feedstuff.