glycopeptides that have various peptide-forming amino acids and have different numbers of the amino acids.

[0005]

Non-Patent Literature 1 discloses a method for purifying a glycoamino acid linked to a high-mannose-type glycan of 12 monosaccharides from delipidated egg yolk.

Citation List

Non-Patent Literature

[0006]

Non-Patent Literature 1: Carbyhydrate Research (2015) vol. 411, pp. 37-41

Summary

[0006a]

In one aspect, the present disclosure refers to a method for separating, from a mixture containing glycoamino acids and one or more types of glycooligopeptides, the glycoamino acids and the glycooligopeptides by passing the mixture through an anion-exchange resin.

Technical Problem

[0007]

The problem to be solved by the present invention is to provide a method for separating, from a mixture containing glycoamino acids and one or more types of glycooligopeptides, the glycoamino acids and the glycooligopeptides.

Solution to Problem

[0008]

As a result of extensive research, the present inventors have found that an anion-exchange resin can be used to separate, from a mixture containing glycoamino acids and one or more types of glycooligopeptides, the glycoamino acids and the glycooligopeptides. Thus, the present invention has been completed.