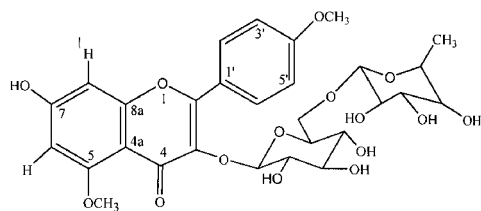


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The invention relates to a new biologically active substance from the class of polyphenolic glycosides of the group of flavonols that can be applied in agriculture, particularly seed-growing.

A new polyphenolic glycoside of the group of flavonols is proposed: 5,4-dimethylcampherol 3-O-β-D-(6''-α'-L'-rhamnopyranosyl)-glucopyranoside



possessing seed productivity increasing properties.

Claims: 1