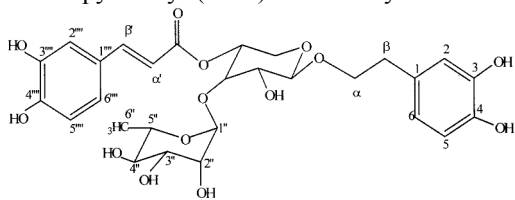


a 2008 0291

The invention refers to a new biologically active substance from the class of polyphenolic glycosides of the group of phenylethanoides that can be used for increasing the productivity of medicinal plants seeds.

A new polyphenolic glycoside of the group of phenylethanoides: 3,4-dihydroxy- β -phenylethoxy-O- α -L-rhamnopyranosyl-(1 \rightarrow 3)-4-O-cafeoyl- α -L-arabinopyranoside is proposed,



possessing seed productivity increasing properties.

Claims: 1