The invention refers to a new biologically active substance from the furostan-type steroid glycosides class increasing the seed distant hybridization setting and can be applied in selection when crossing common winter wheat with rye for obtaining new triticale forms.

A new furostan-type steroid glycoside 3-O-{[ $\beta$ -D-glucopyranosyl(1 $\rightarrow$ 2)- $\beta$ -D-glucopyranosyl (1 $\rightarrow$ 4)]-[ $\beta$ -D-glucopyranosyl(1 $\rightarrow$ 3)]- $\beta$ -D-galactopyranoside}-(25R)-5 $\alpha$ -furostan-3 $\beta$ ,22 $\alpha$ ,26-triol-[26-O- $\beta$ -D-glucopyranoside] is proposed with the structural formula:

$$\operatorname{Glc}^{(1-2)}\operatorname{Glc}^{(1-4)}\operatorname{Glc}^{(1-4)}$$

where Glc - glucose,

Gal - galactose,

increasing the seed distant hybridization setting.

Claims: 1