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Supplementary data

Pod sealant and canola harvest methods for pod shattering mitigation

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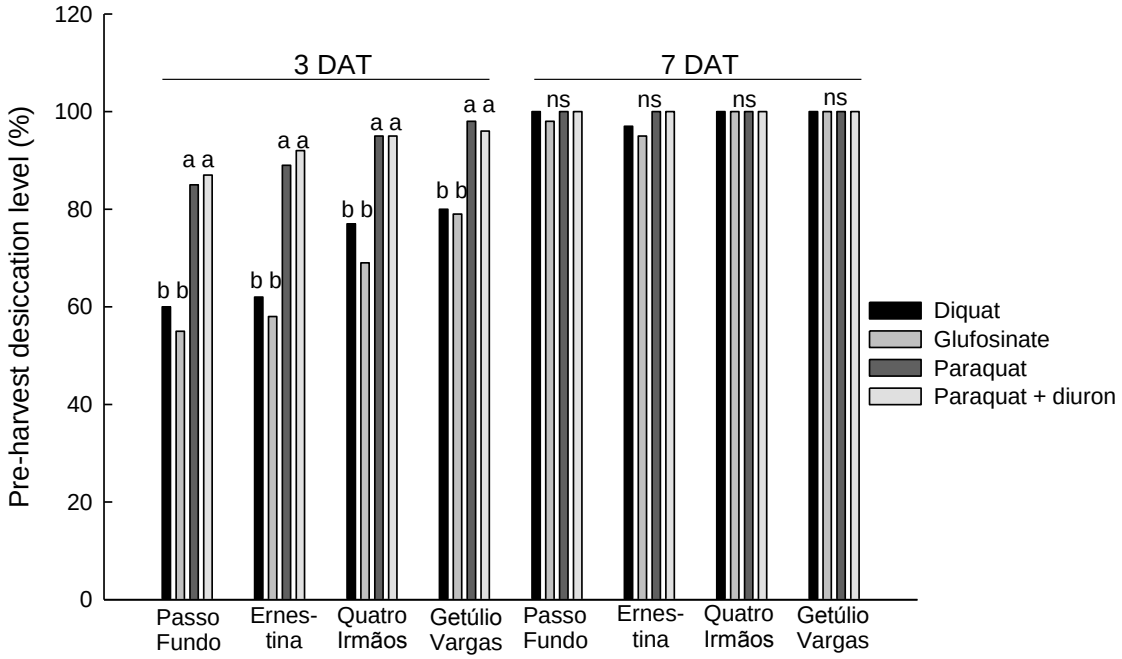

Fig. S1. Canola pre-harvest desiccation level (%), which was evaluated at three and seven days after treatment (DAT) because of the desiccants herbicides at Passo Fundo, Ernestina, Quatro Irmãos and Getúlio Vargas locations, 2014. The ANOVA analysis did not show significant differences between pod sealants x pre-harvest desiccation and between the cases with and without the pod sealant at 3 days after treatment (DAT). At 7 DAT, all sources of variation showed significant differences.

Table S1. Locations, coordinates and elevation above sea level of the field experiments in the northern region of the state of Rio Grande do Sul, Brazil, 2014.

Location	Latitude	Longitude	Elevation (m)
Quatro Irmãos	27°47’57.57” S	52°29’50.11” W	734
Getúlio Vargas	27°56’08.11” S	52°11’32.45” W	637
Passo Fundo	28°26’05.73” S	52°31’53.91” W	512
Ernestina	28°29’00.58” S	52°31’23.19” W	515