

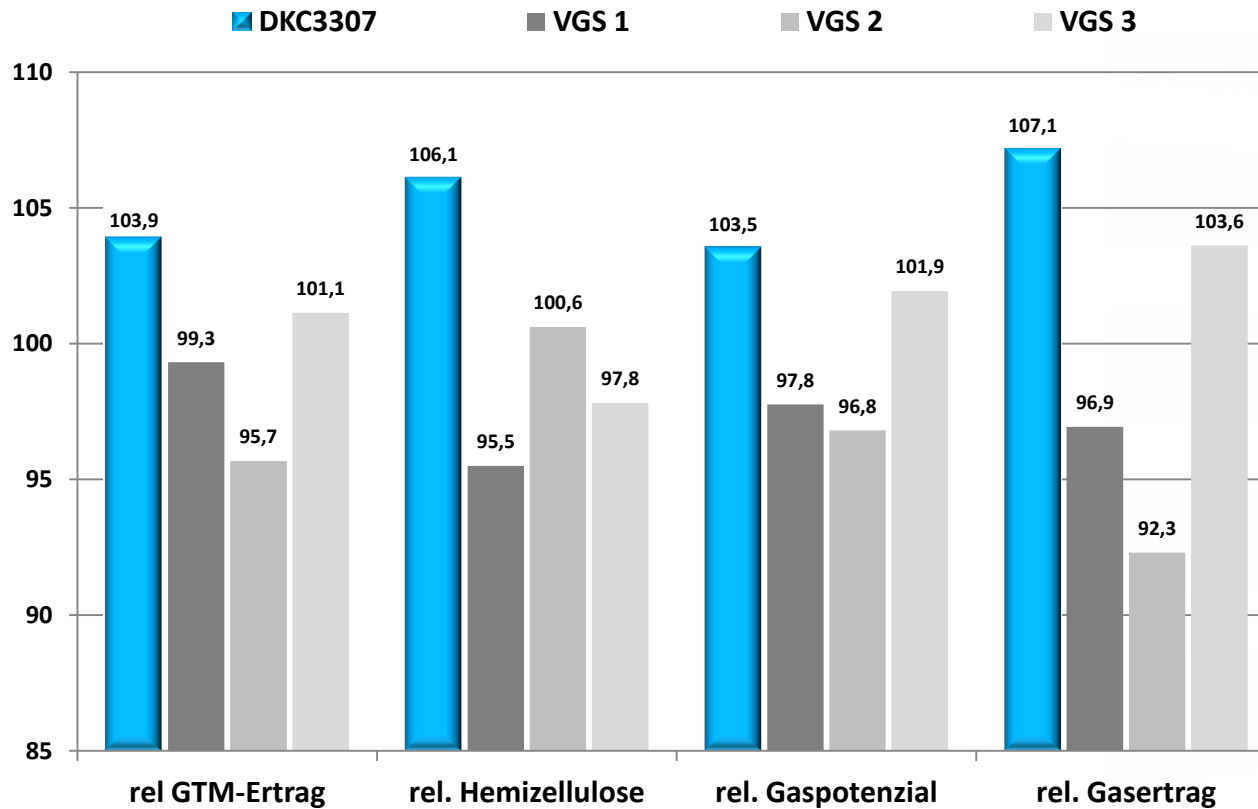


DKC 3307

S 230 | ca. K 230



BIOGASMAIS



	GTM-Ertrag t /ha	Hemizellulose %	Gaspotenzial* nl / kg oTS	Gasertrag* nl / ha
Versuchsmittel	22,0	14,3	619,8	131883,4

* Berechnung nach Rath et al. Bioenergy Res. 2013 Specific Biogas Yield of Maize Can Be Predicted by the Interaction of Four Biochemical Constituents

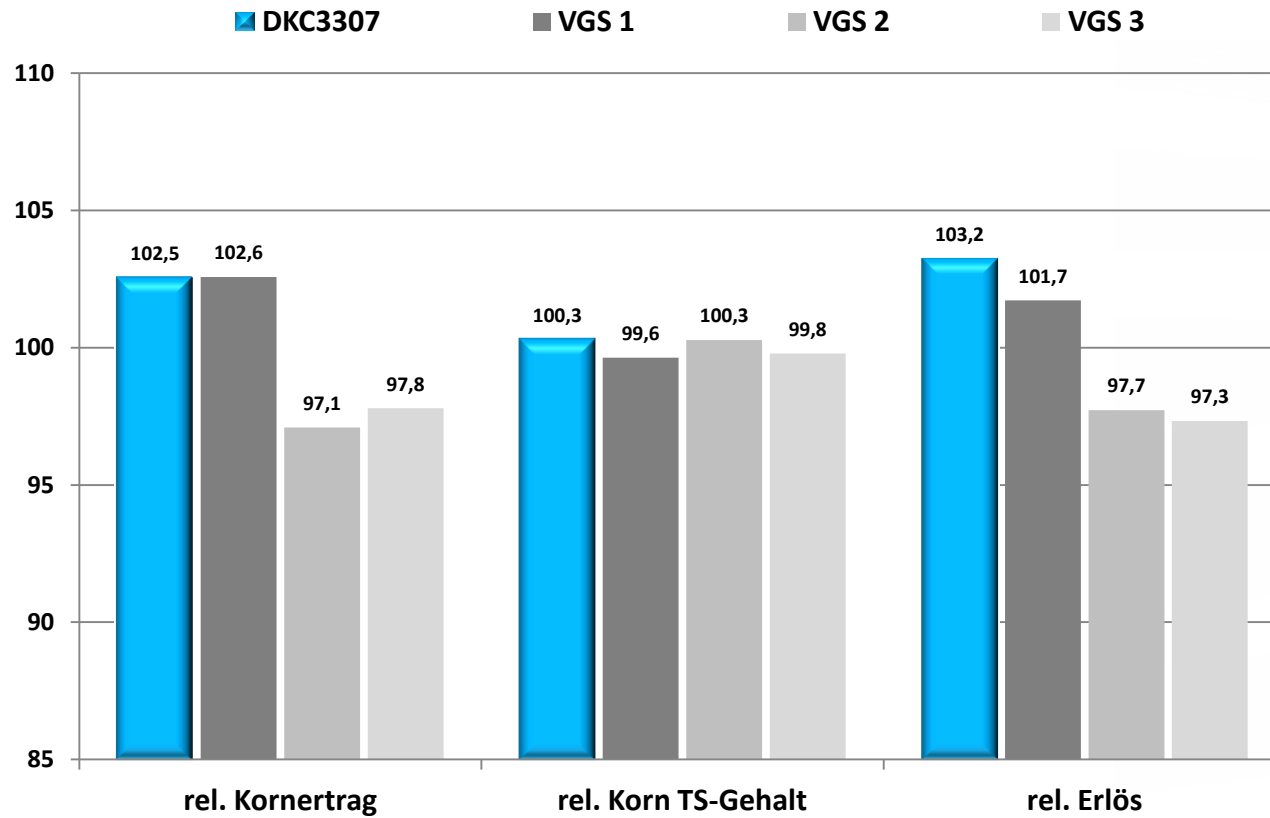


DKC 3307

S 230 | ca. K 230



KÖRNERMAIS



	Kornertrag (14%) dt / ha	Korn TS-Gehalt %	Marktleistung €
Versuchsmittel	143,7	67,4	1.197,56 €