

Table 3 In vivo hydrolysis of the complete amylase hydrolysate of starch during human jejunal perfusion

	(>G10)* fraction	(G4-G10)* fraction	G3* fraction	G2* fraction	All fractions
Extent of hydrolysis % hydrolysis of infused load mean $\pm$ SEM n=6	40.6 $\pm$ 3.5	17.8 $\pm$ 8.3	80.1 $\pm$ 1.8 <sup>†</sup>	63.2 $\pm$ 3.6 <sup>†</sup>	59.7 $\pm$ 3.0
Rate of hydrolysis mmol glucose/h/25 cm n=6	11.9 $\pm$ 1.3	3.2 $\pm$ 1.5	48.7 $\pm$ 1.9 <sup>‡</sup>	32.7 $\pm$ 2.2 <sup>‡</sup>	95.4 $\pm$ 5.4

\* Denotes chain length of individual glucose polymer fractions. <sup>†</sup> p<0.01. <sup>‡</sup>p<0.01.