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Glucose becomes inhibitory
at concentrations above 100
g/l through osmotic stress
effects (Pratt et al., 2003,
Shuler and Kargi, 2002), but
high gravity concentrations
(up to 330 g/l) are still

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fermentable by industrial strains (Pereira et al., 2010). As sugars are converted to ethanol, osmotic effects are replaced with ethanol inhibition.

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Fikret Kargi is Professor in the Department of Environmental Engineering at Dokuz Eylul University. His interests include bioprocess engineering, environmental biotechnology, wastewater treatment, biotechnology-bioengineering, and waste bioprocessing.

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fundamentals of
biochemistry, microbiology,
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introducing key principles
that enable bioprocess
engineers to achieve
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order of the death-rate
constant, according to
Shuler and Kargi [9], the
order for the cell
concentration of the death
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