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Erratum

Extranuclear Expression of the Bacterial Xylose Isomerase (*xyl*A) and the UDP-Glucose Dehydrogenase (*has*B) Genes in Yeast with *Kluyveromyces lactis* Linear Killer Plasmids as Vectors

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Re: Curr Microbiol 33(5) 323–330 (1996). Please note that in the published version of this article, Figure 4 was misprinted. The correct version of this figure, along with its caption, appears below.

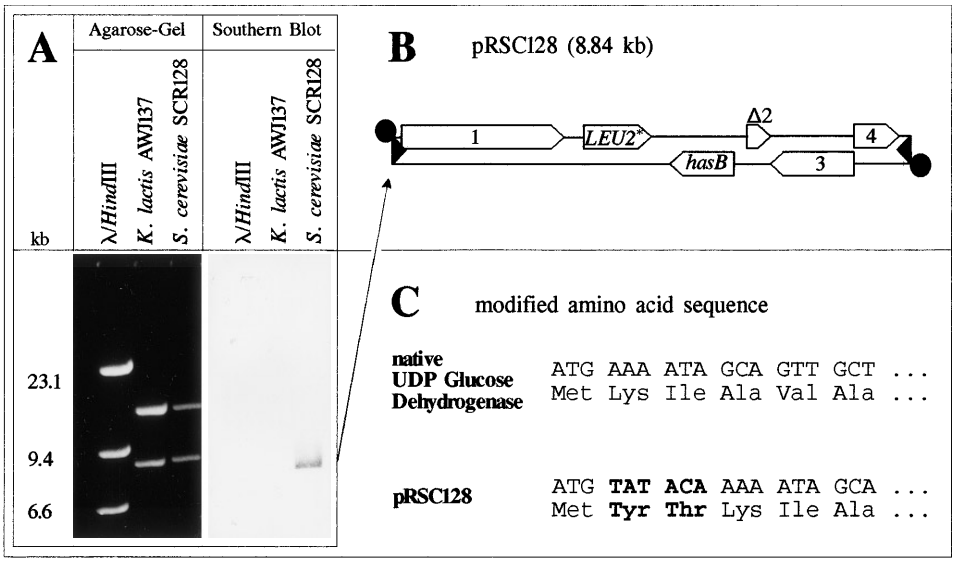

Fig. 4. Genetic organization of the *Saccharomyces cerevisiae* linear hybrid plasmid pRSC128 encoding the UDP glucose dehydrogenase gene (*has*B) from *Streptococcus pyogenes*. As for the xylose isomerase (see Fig. 2), the presence of the *has*B encoding hybrid plasmid in the recombinant yeast is demonstrated by a Southern blot with *has*B as a probe and the native *Kluyveromyces lactis* killer plasmids as a negative control (A). A schematic diagram of the recombinant plasmid with the integrated *LEU*2* selectable marker and the heterologous *has*B gene is presented in B. The aminoterminal modification, resulting in addition of two amino acids to the polypeptide, is shown in part C.