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Figure 1 shows a multiple sequence alignment of the deduced amino acid sequence of the deduced protein (a) with the deduced protein (b), the deduced protein (c), the deduced protein (d), and the deduced protein (e). The alignment is shown in blocks of 10 residues, with positions 1 to 300 indicated. The deduced protein (a) is shown in blue, the deduced protein (b) in red, the deduced protein (c) in green, the deduced protein (d) in yellow, and the deduced protein (e) in black. The deduced protein (a) is shown in blue, the deduced protein (b) in red, the deduced protein (c) in green, the deduced protein (d) in yellow, and the deduced protein (e) in black. The deduced protein (a) is shown in blue, the deduced protein (b) in red, the deduced protein (c) in green, the deduced protein (d) in yellow, and the deduced protein (e) in black.