



Figure 1 consists of two horizontal bars representing protein sequences. Bar (A) represents the full 137 amino acid sequence. It is divided into segments labeled with residue numbers: E, 1, 2e, 3, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37. Four regions are highlighted with colored brackets above the bar: a blue bracket from residue 4 to 10, a green bracket from residue 10 to 16, a red bracket from residue 16 to 21, and an orange bracket from residue 21 to 27. Bar (B) represents a truncated protein sequence. It is divided into segments labeled: E, 2f, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35. The same four regions are highlighted with colored brackets above the bar: a blue bracket from residue 4 to 10, a green bracket from residue 10 to 16, a red bracket from residue 16 to 21, and an orange bracket from residue 21 to 27.

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