

The diagram illustrates a protein structure with various domains and regions. The protein is represented by a series of black blocks of different sizes and shapes, connected by arrows indicating the sequence. The protein is divided into two main sections: a 'Coding' region (top) and a 'Non-coding' region (bottom). The 'Coding' region contains several domains, including a large black block at the start, followed by a series of smaller black blocks, and then a large black block at the end. The 'Non-coding' region contains a single large black block. The 'Coding' region is further divided into two sub-sections: a 'Coding' sub-section (top) and a 'Non-coding' sub-section (bottom). The 'Coding' sub-section contains a series of black blocks, including a large black block at the start, followed by a series of smaller black blocks, and then a large black block at the end. The 'Non-coding' sub-section contains a single large black block. The 'Coding' sub-section is further divided into two sub-sections: a 'Coding' sub-section (top) and a 'Non-coding' sub-section (bottom). The 'Coding' sub-section contains a series of black blocks, including a large black block at the start, followed by a series of smaller black blocks, and then a large black block at the end. The 'Non-coding' sub-section contains a single large black block.

PrmA  
PRMT\_C



A\_RO\_D200  
B\_RO\_D100