

SWI/SNF (SWItch/Sucrose Non-Fermentable), is a **nucleosome** remodeling complex found in both eukaryotes and prokaryotes. In simpler terms, it is a group of proteins that associate to remodel the way DNA is packaged. It is composed of several proteins – products of the **SWI** and **SNF** genes (SWI1, SWI2/SNF2, SWI3, SWI5, SWI6) as well as other polypeptides.

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