



Nucleoprotein Extraction Kit

Nucleoprotein extraction kit provides a simple and convenient method for extracting nucleoprotein from cultured cells or fresh tissues. The whole process only takes about 60 minutes to separate the nucleoprotein and plasma protein from the cell. The obtained protein can be used in Western blot and other experiments. This kit uses the plasma protein extraction reagent to swell and rupture the cell to release the cytoplasmic protein, and then obtain the nucleus by centrifugation. Then the nuclear protein is extracted by the nuclear protein extraction reagent.

Kit Components:

1. Pulp protein extraction reagent: 25mL
2. Nuclear protein extraction reagent: 5mL
3. PMSF [100x]: 300ul

Catalog No.	501014
Size	50 preps
Product Category	Protein Extraction
Storage/Stability	2 ~ 8°C & -20°C/1 year
Shipping	Gel Packs