

AllView PAGE Buffer

NEW!

For more information : https://www.funakoshi.co.jp/exports_contents/81387

Say "goodbye" to gradient gel !!

AllView PAGE Buffer can widely separate proteins during SDS-PAGE.

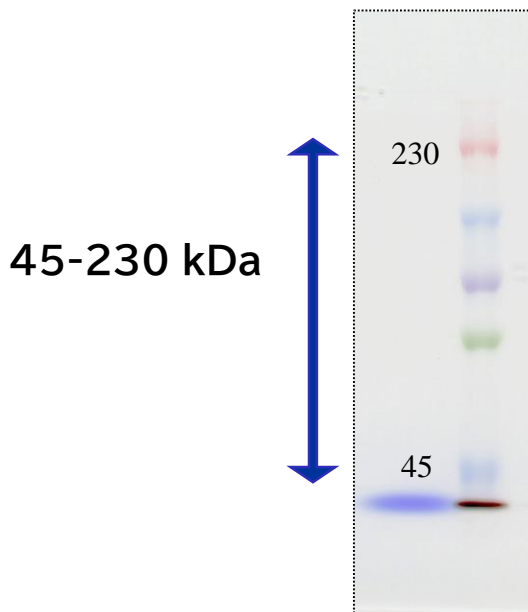
SDS-PAGE

AllView
PAGE Buffer

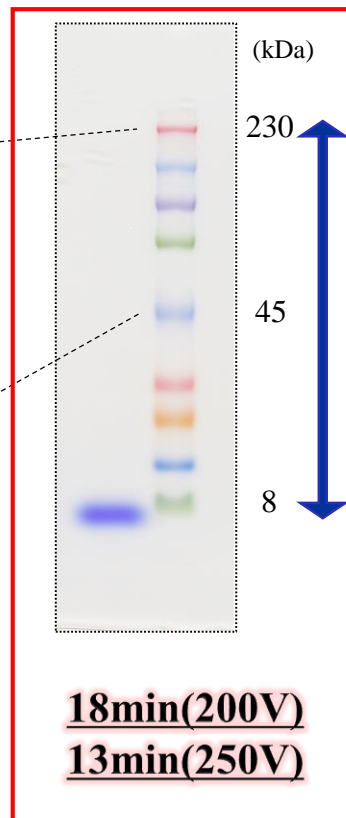
Normal SDS-PAGE Buffer

VS

AllView PAGE Buffer



40-60min(200V)



8-230 kDa

Widely separated!

So speedy!

- Gel: 6% polyacrylamide (5% C)
- Sample: DynaMarker Protein MultiColor Stable II, Code #DM660

Fig. SDS-PAGE by using "Normal SDS-PAGE Buffer" or "AllView PAGE Buffer" was performed. AllView PAGE Buffer widely separates proteins like gradient gel.

Features

- **Save cost and time: gradient gel is not needed!**
- It takes **only 13min** to complete electrophoresis by mini gel size.
- Applicable to further assays: CBB staining, Western blot and etc...

Comparison

Gel type	Normal gel		Gradient gel	Normal gel
	Low (6%)	High (15%)	4-20%	6%
Buffer	Conventional SDS-PAGE buffer (Tris-Glycine-SDS : Laemmli)			AllView PAGE Buffer
Time (mini gel size)	40-60min (200V)	40-60min (200V)	30-60min (200V)	18min (200V) 13min (250V)
Pictures				

Using normal gel during SDS-page, the separation range of protein is generally limited. However, using AllView PAGE Buffer, the separation range surprisingly extends like gradient gel.

Product Information

[Manufacturer : BDL]

Product Name	Code	Size	Storage
AllView PAGE Buffer	DS520	500 mL (20x solution)	RT

NOTE

- ※ All products here are research use only, not for diagnostic use.
- ※ Specs might be changed for improvement without notice.
- ※ Numbers after “#” represents product code.

- ※ Company name and product name are trademark or registered mark.
- ※ Please contact your local distributors for orders, quote request and inquiry.

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