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Agonist vs. pH electrophoresis

Bare NP → 2.8  $\mu$ l + 11.2  $\mu$ l buffer (PBS)  
 free apt → from the 1  $\mu$ M alg: 7  $\mu$ l + 7  $\mu$ l buffer  
 sample before column → 20  $\mu$ l  
 After column → usually 20  $\mu$ l, but after  
 quant. I quantified 10 pmol out of  
 my NP → usually I load = 7 pmol out  
 which means that I should load  
 much more! Tried to take half  
 NP (250  $\mu$ l) → central and redup in  
 20  $\mu$ l → no load

Apparently → to see the baseline: should  
 load much more! Most of it →  
 it's unbound, washed away!

I called my another  
 chemistry to improve  
 the grafting...

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DATE

SIGNATURE

DATE

DISCLOSED TO AND UNDERSTOOD