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Version 1

Protocolo BRADFORD V.1

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José Manuel Rodríguez Berrocal¹

¹Ayudante investigación



José Manuel Rodríguez Berrocal

Ayudante investigación

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Protocol status: Working

We use this protocol and it's working

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Abstract

Protocolo Bradford



- 1 En un tubo de ensayo se agregan  5 mL de *reactivo Bradford* y  0.1 mL de H_2O . Esto corresponde al **blanco**.
- 2 En un tubo de ensayo se agregan  5 mL de *reactivo Bradford* y  0.1 mL de *extracto* a la concentración elegida.
- 3 Se agita y se deja reposar durante **30 minutos - 1 hora**.
- 4 Se mide la espectrofotometría a **595 nm** por triplicado en cubetas de 1,5 mL.