



## N-acetylprocainamide [BSA] (DAGA-353B)

This product is for research use only and is not intended for diagnostic use.

### PRODUCT INFORMATION

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| <b>Antigen Description</b> | N-Acetylprocainamide (a major metabolite of Procainamide) may cause anti-arrhythmic action, leading to cardiac toxicity and kidney failure. Procainamide is used to correct irregular heartbeats to a normal rhythm and to slow an overactive heart. |
| <b>Conjugate</b>           | BSA  |
| <b>Applications</b>        | LFIA   |
| <b>Format</b>              | Liquid   |
| <b>Concentration</b>       | Batch dependent - please inquire should you have specific requirements.  |
| <b>Size</b>                | 1 mg   |
| <b>Buffer</b>              | 0.01M pH7.4 PBS  |
| <b>Preservative</b>        | None   |
| <b>Storage</b>             | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles.  |

### BACKGROUND

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| <b>Keywords</b> | 4-(acetylamino)-n-(2-(diethylamino)ethyl)-benzamid; 4-(acetylamino)-n-[2-(diethylamino)ethyl]-benzamid; 4'-((2-(diethylamino)ethyl)carbamoyl)-acetanilid; 4'-((2-(diethylamino)ethyl)carbamoyl)acetanilide; acecainide |
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