



## Eddp [KLH] (DAGA-260K)

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

### PRODUCT INFORMATION

|               |                                                                                       |
|---------------|---------------------------------------------------------------------------------------|
| Conjugate     | KLH                                                                                   |
| Applications  | Immunogen                                                                             |
| Format        | Liquid                                                                                |
| Concentration | Batch dependent - please inquire should you have specific requirements.               |
| Size          | 1 mg                                                                                  |
| Buffer        | 0.01M pH7.4 PBS                                                                       |
| Preservative  | None                                                                                  |
| Storage       | Shipped at 4°C. Upon delivery aliquot and store at -20°C. Avoid freeze / thaw cycles. |

### BACKGROUND

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| Keywords | <p>BAY 78418; bay78418; BAYER 78418; bayer78418; Blastoff; Dithiophosphorsaeure-O-aethyl-S; S-diphenylester; Ediphenophos; Ediphenphos; Lutrol; O-Aethyl-S; S-diphenyl-dithiophosphat; Phosphorodithioic acid; O-ethyl S; S-diphenyl ester; phosphorodithioicacid; o-ethyl-s; s-diphenylester; SRA 7847; sra7847; VIHINO; O-ETHYL S; S-DIPHENYL PHOSPHORODITHIOATE; HINORABCIDE; HINOSAN; HINOSAN(R); EDDP; EDIFEN; EDIFENFOS; EDIFENPHOS; EDISAN; edinphensoph; EDIFENPHOS PESTANAL (O-ETHYL S; S-DIPHENY); EDIFENPHOS; 500MG; NEAT; eddp (jmaf); edifenphos (bsi; iso); ENDINFENPHOS; O-ETHYLDIPHENYLPHOSPHORODITHIOLATE; EDINFENPHOS; edifenphos (ISO) O-ethyl S; S-diphenyl phosphorodithioate; Edifenphos E.C.; (Ethoxy-phenylsulfanylphosphoryl) sulfanylbenzene; S; S-Diphenyl O-ethyl phosphorodithioate; Dithiophosphoric acid O-ethyl S; S-diphenyl ester; Dithiophosphoric acid=O-ethyl=S; S-diphenyl ester; Phosphorodithioic acid O-ethyl S; S-diphenyl; EDIPHENFOS; Edifenphos 100mg [17109-49-8]; EDIFENPHOS; 100MG; NEAT</p> |
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