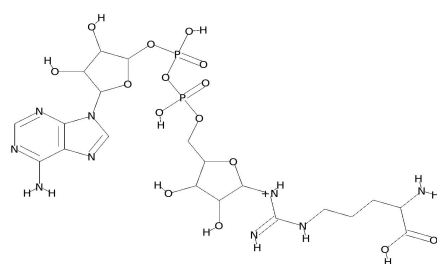


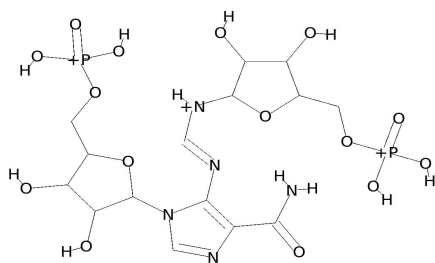
1

ADP-D-ribose-[dinitrogen reductase]



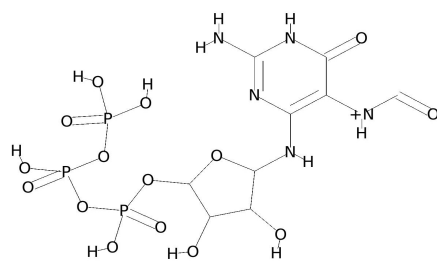
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N(omega)-(ADP-D-ribose)-L-arginine



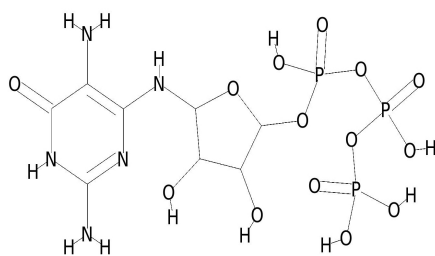
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5-(5-Phospho-D-ribosylaminoformimino)-1-(5-phosphoribosyl)-imidazole-4-carboxamide



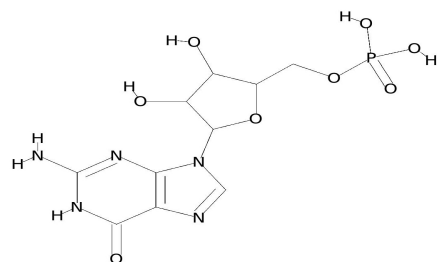
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Formamidopyrimidine nucleoside triphosphate



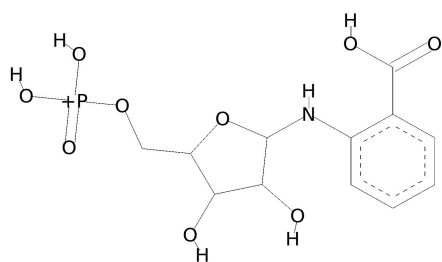
5

2,5-diaminopyrimidine nucleoside triphosphate



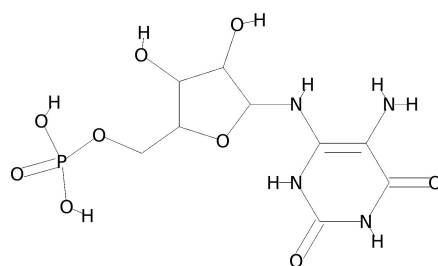
6

Guanosine monophosphate



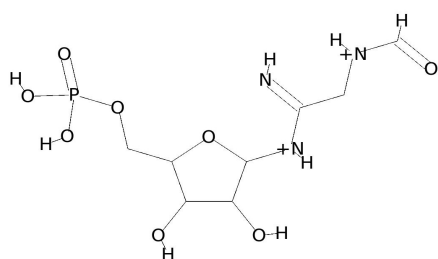
7

N-(5-phospho-D-ribosyl) anthranilate



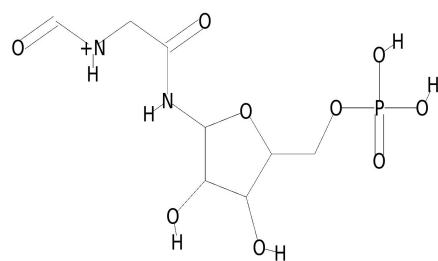
8

5-Amino-6-(5'-phosphoribosylamino)uracil



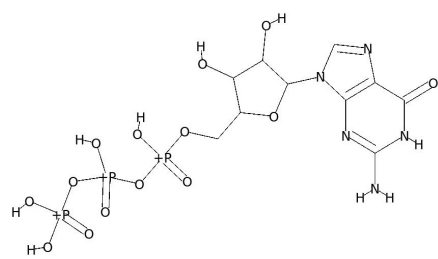
9

2-(Formido)-N1-(5'-phosphoribosyl)acetamidine



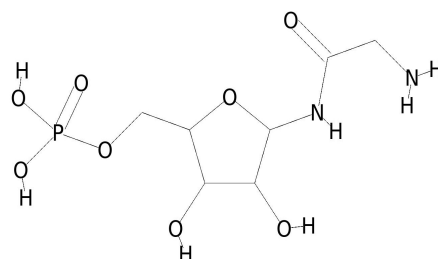
10

5'-Phosphoribosyl-N-formylglycinamide



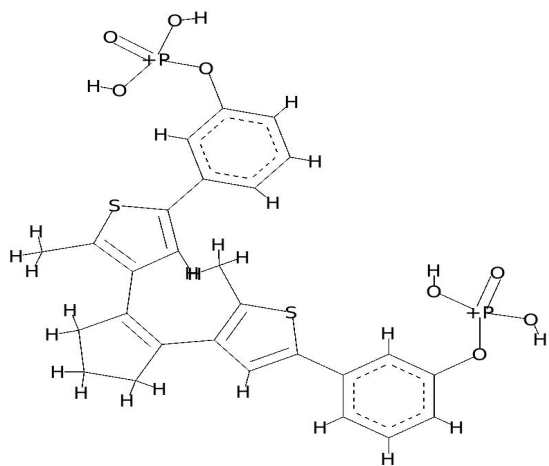
11

Guanosine 5'-triphosphate



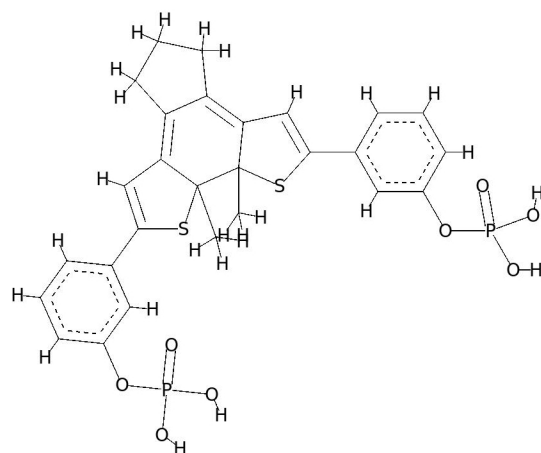
12

5'-Phosphoribosylglycinamide



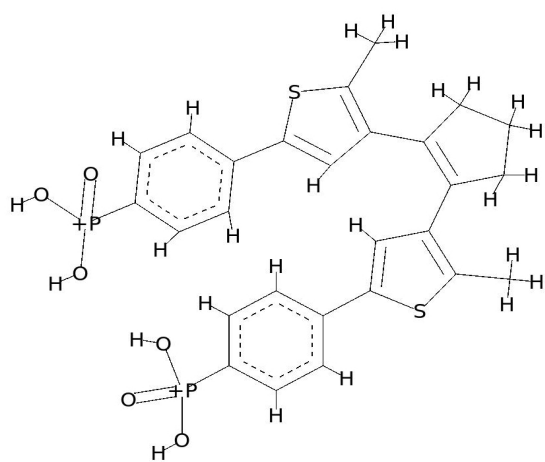
13

DTE-meta-phosphate(dte6_open form)



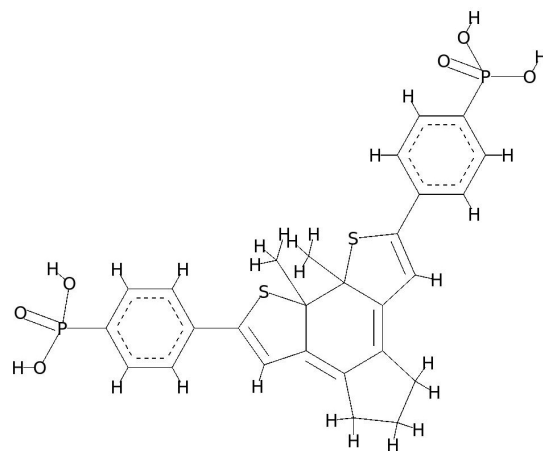
14

DTE-meta-phosphate(dte6_Closed form)



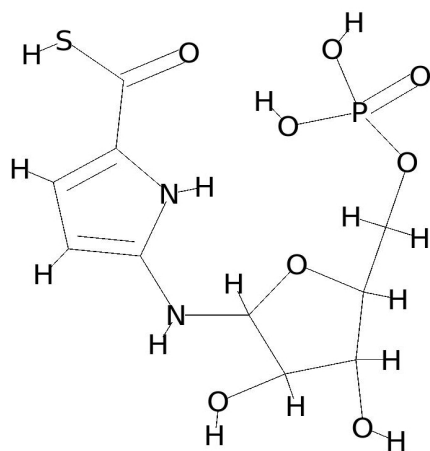
15

DTE-Para-Phosphonate(dte13_closed form)



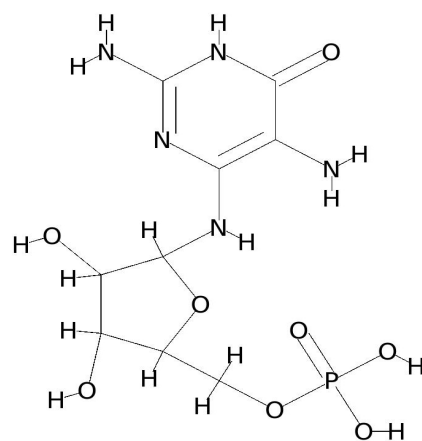
16

DTE-para-phosphonate(dte13_closed form)



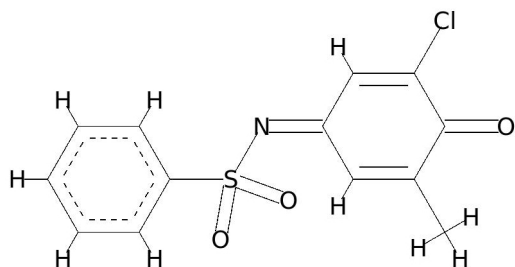
17

4N'-(5'-phosphoribosyl) 4-aminopyrrole
-2-carboxylate



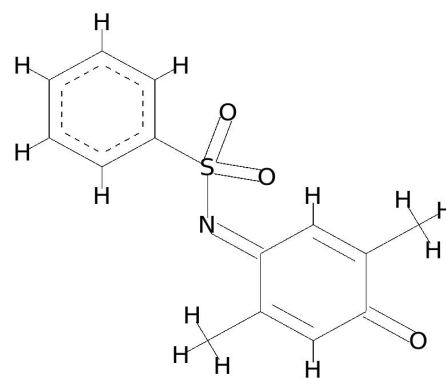
18

2,5-di-amino-6-ribosylamino-4
(3H)-pyrimidinone 5'-phosphate



19

(E)-N-(3-chloro-5-methyl-4-oxocyclohexa-
2,5-dienylidene)benzenesulfonamide



20

2,5 dimethyl-N-(4-oxocyclohexa-
2,5-dienylidene)benzenesulfonamide