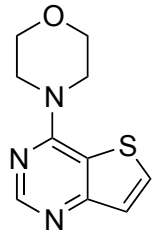
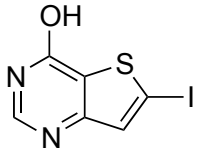
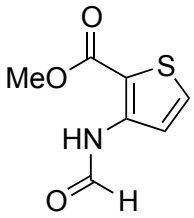


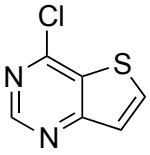
OSM-S-64
>40 000 nM
CLogP 1.30



OSM-S-65
>40 000 nM
CLogP 2.86

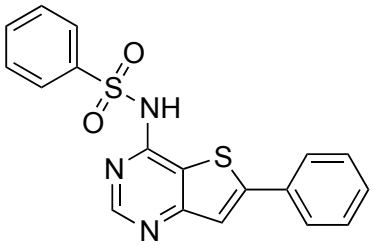


OSM-S-69
>40 000 nM
CLogP 0.26

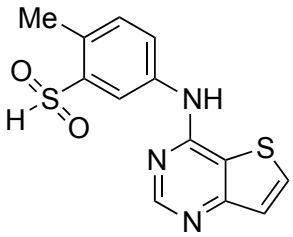


OSM-S-70
>40 000 nM
CLogP 1.83

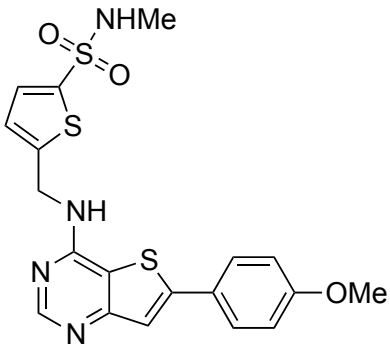
OSM-S-71
>40 000 nM
CLogP 1.10



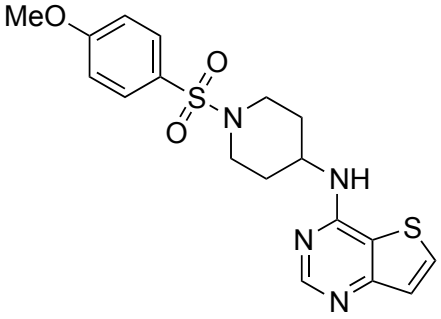
OSM-S-72
>40 000 nM
CLogP 4.50



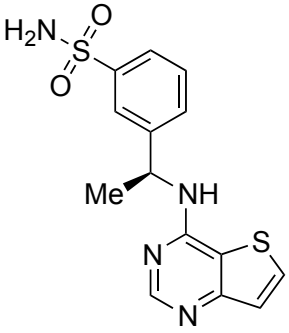
OSM-S-73
>40 000 nM
CLogP 2.43



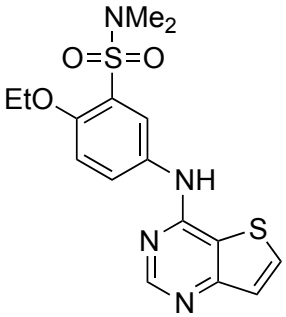
OSM-S-74
17 600 nM
CLogP 4.10



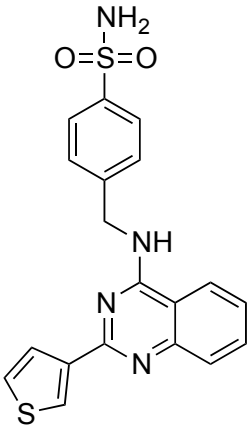
OSM-S-75
>40 000 nM
CLogP 3.30



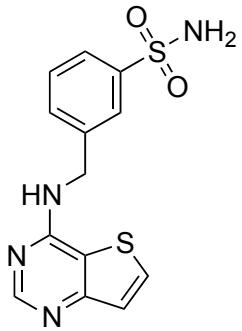
OSM-S-76
>40 000 nM
CLogP 1.85



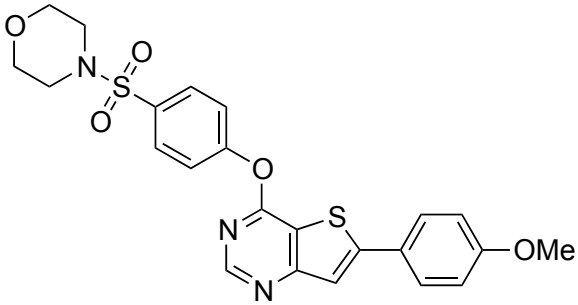
OSM-S-77
>40,000 nM
CLogP 3.20



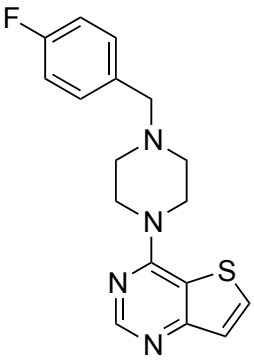
OSM-S-78
>40 000 nM
CLogP 3.29



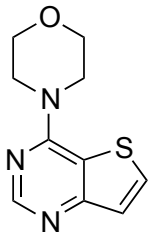
OSM-S-79
>40,000 nM
CLogP 1.54



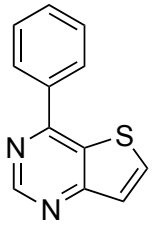
OSM-S-80
80% @ 40 uM
CLogP 4.37



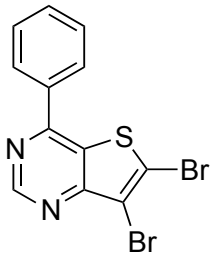
OSM-S-107
92% @ 40 000 nM
CLogP 3.73



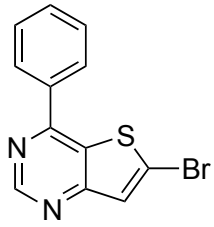
OSM-S-117
>40,000 nM
CLogP 1.30



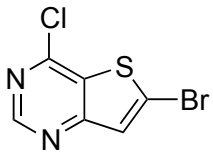
OSM-S-118
>40,000 nM
CLogP 3.19



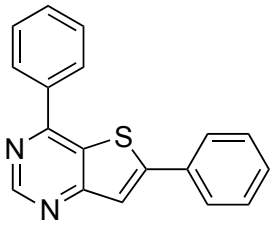
OSM-S-119
>40,000 nM
CLogP 4.73
opaque



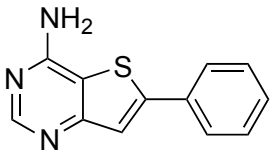
OSM-S-120
>40,000 nM
CLogP 4.07
opaque



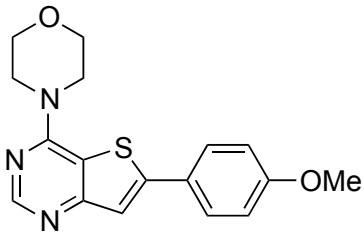
OSM-S-121
95% @ 40 000 nM
CLogP 2.69
opaque



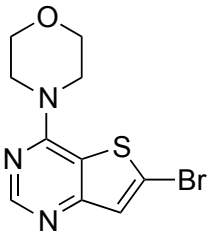
OSM-S-122
>40 000 nM
CLogP 5.29
opaque
minor floating specks



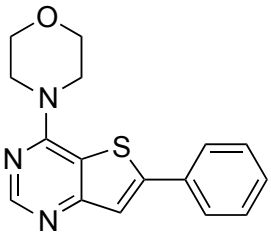
OSM-S-123
>40 000 nM
CLogP 3.20
opaque
minor floating specks



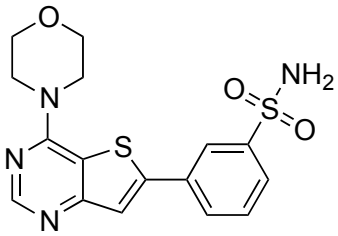
OSM-S-124
62% @ 40 000 nM
CLogP 3.34



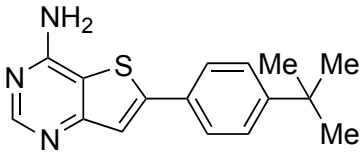
OSM-S-125
>40 000 nM
CLogP 2.16



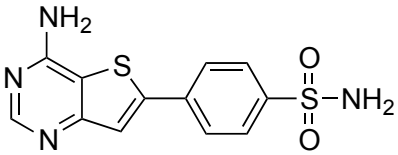
OSM-S-126
39% @ 40 000 nM
CLogP 3.40



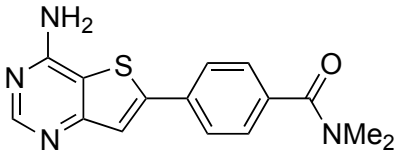
OSM-S-127
42% @ 40 000 nM
CLogP 1.60



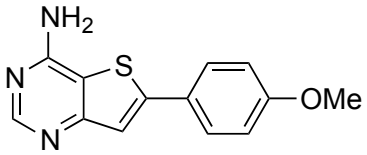
OSM-S-128
54% @ 40 000 nM
CLogP 5.03



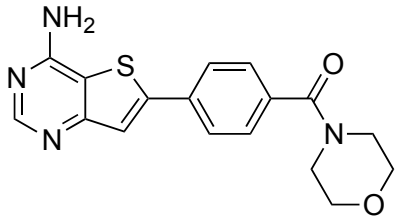
OSM-S-129
>40 000 nM
CLogP 1.40
opaque



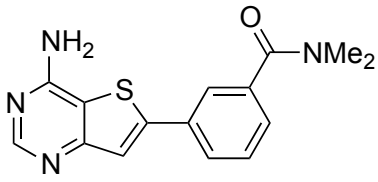
OSM-S-130
>40 000 nM
CLogP 1.68



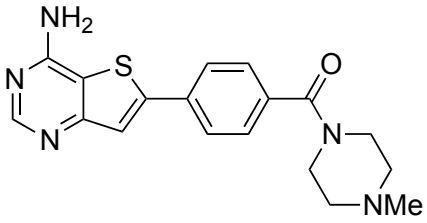
OSM-S-131
>40 000 nM
CLogP 3.14



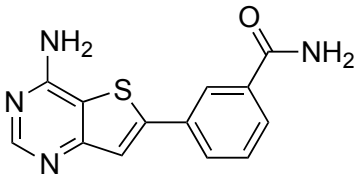
OSM-S-132
>40 000 nM
CLogP 1.84



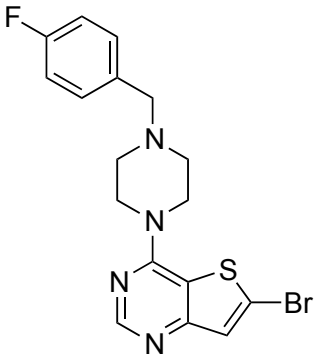
OSM-S-133
73% @ 40 000 nM
CLogP 1.68



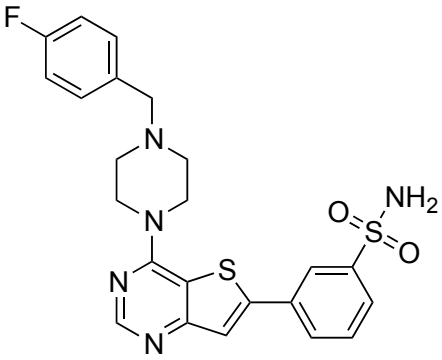
OSM-S-134
>40 000 nM
CLogP 2.40
not fully dissolved
(many needle-like chrystals)



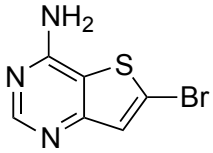
OSM-S-135
>40 000 nM
CLogP 1.74



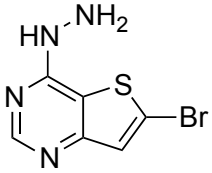
OSM-S-136
15 000 uM
CLogP 4.59
opaque



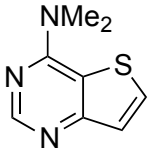
OSM-S-137
1700 nM
CLogP 4.03
opaque



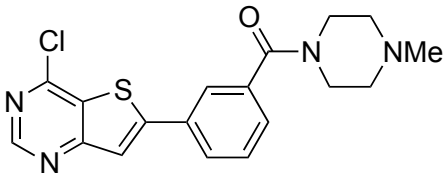
OSM-S-139
to be sent
CLogP 1.97



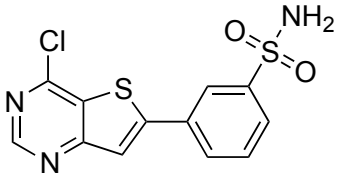
OSM-S-140
to be sent
CLogP 2.42



OSM-S-141
to be sent
CLogP 2.01



OSM-S-142
to be sent
CLogP 3.13



OSM-S-143
to be sent
CLogP 2.12