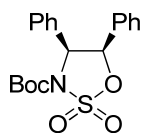
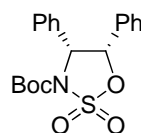


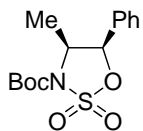
Cyclic Sulfamidates



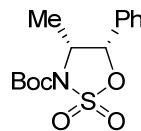
KP16-100020
(4S, 5R)-4, 5-diphenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{19}H_{21}NO_5S$; F.W: 375.44; [1091606-63-1]



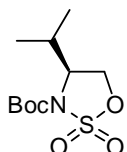
KP16-100021
(4R, 5S)-4, 5-diphenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{19}H_{21}NO_5S$; F.W: 375.44



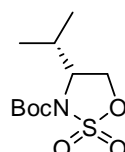
KP16-100022
(4S, 5R)-4-methyl-5-phenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{14}H_{19}NO_5S$; F.W: 313.37; [1091606-65-3]



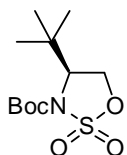
KP16-100023
(4R, 5S)-4-methyl-5-phenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{14}H_{19}NO_5S$; F.W: 313.37



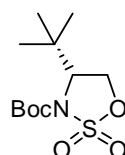
KP16-100028
(4S)-4-isopropyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{10}H_{19}NO_5S$; F.W: 265.33



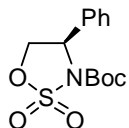
KP16-100029
(4R)-4-isopropyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{10}H_{19}NO_5S$; F.W: 265.33



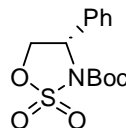
KP16-100026
(4S)-4-tert-butyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{11}H_{21}NO_5S$; F.W: 279.35



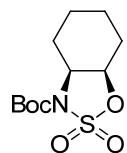
KP16-100027
(4R)-4-tert-butyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{11}H_{21}NO_5S$; F.W: 279.35



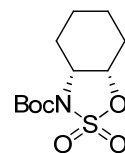
KP16-100034
(+)-(4R)-4-phenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{13}H_{17}NO_5S$; F.W: 299.34



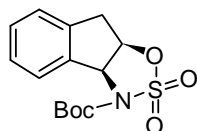
KP16-100035
(-)-(4S)-4-phenyl-3-alkoxycarbonyl-1, 2, 3-oxathiazolidine-2, 2-dioxide, $\geq 97.0\%$
 $C_{13}H_{17}NO_5S$; F.W: 299.34; [479687-23-5]



KP16-100030
(1S, 2R)-1-(N'-alkoxycarbonylamino)-2-cyclohexanol cyclicsulfamidate, $\geq 97.0\%$
 $C_{11}H_{19}NO_5S$; F.W: 277.34



KP16-100031
(1R, 2S)-1-(N'-alkoxycarbonylamino)-2-cyclohexanol cyclicsulfamidate, $\geq 97.0\%$
 $C_{11}H_{19}NO_5S$; F.W: 277.34



KP16-100024
(1S, 2R)-1-(N'-alkoxycarbonylamino)-2-indanol cyclicsulfamidate, $\geq 97.0\%$
 $C_{14}H_{17}NO_5S$; F.W: 311.35; [1091606-66-4]



KP16-100025
(1R, 2S)-1-(N'-alkoxycarbonylamino)-2-indanol cyclicsulfamidate, $\geq 97.0\%$
 $C_{14}H_{17}NO_5S$; F.W: 311.35