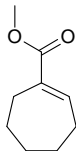
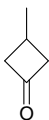
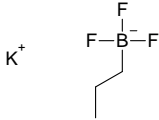
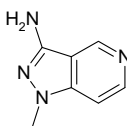
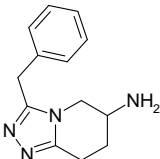
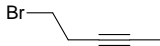
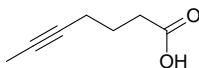
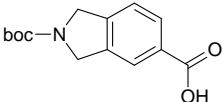
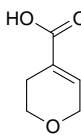
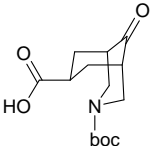
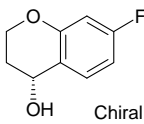
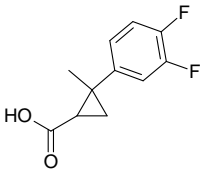
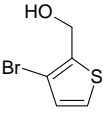
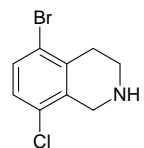
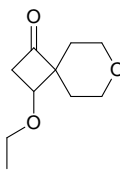
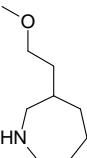
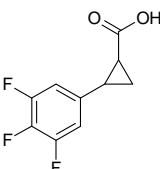
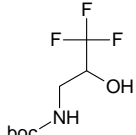

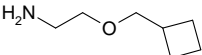
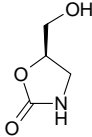
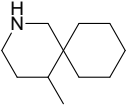
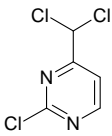
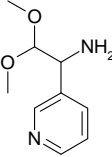
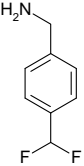
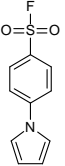
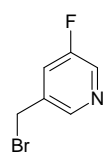
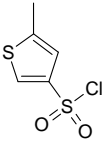
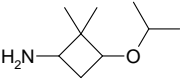
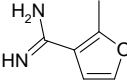
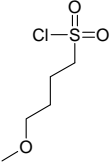
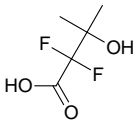
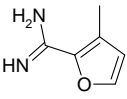
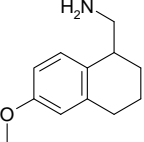

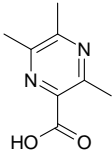
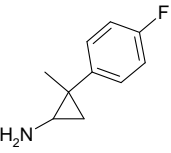
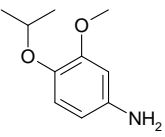
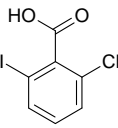



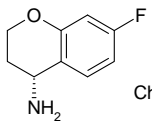
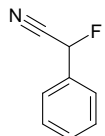
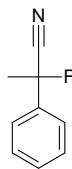
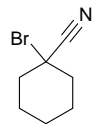
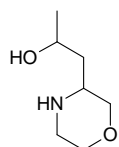
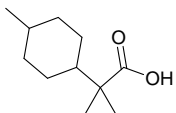
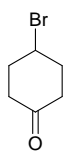
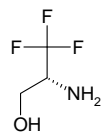
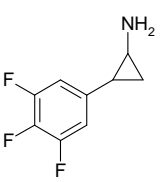
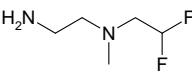
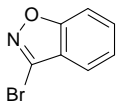
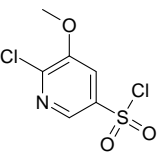
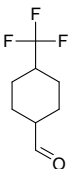
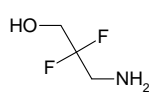
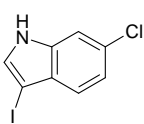
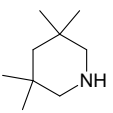
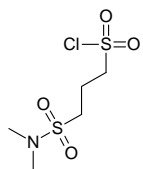
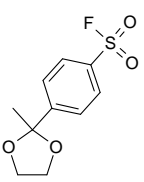
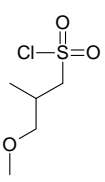
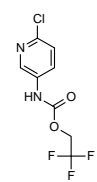
Novel Building Blocks

Building Block catalog update examples – October 2013

The products listed below are available from our stock as on the issue date and can be delivered within 7 days. We may have more compounds from this same series either just synthesized or in development phase. Please feel free to inquire on products you are looking for.

	EN300-111299 0.25 g USD 283 1 g USD 571 5 g USD 1655 10 g USD 2454		EN300-114323 0.25 g USD 346 1 g USD 699 5 g USD 2028 10 g USD 3007		EN300-115783 0.25 g USD 346 1 g USD 699 5 g USD 2028 10 g USD 3007
methyl cyclohept-1-ene-1-carboxylate		3-methylcyclobutan-1-one		potassium trifluoro(propyl)boranuide	
	EN300-125400 0.25 g USD 339 1 g USD 685 5 g USD 1986 10 g USD 2946		EN300-129792 0.25 g USD 283 1 g USD 571 5 g USD 1655 10 g USD 2454		EN300-129872 0.25 g USD 276 1 g USD 556 5 g USD 1613 10 g USD 2392
1-methyl-1H-pyrazolo[4,3-c]pyridin-3-amine		3-benzyl-5H,6H,7H,8H-[1,2,4]triazolo[4,3-a]pyridin-6-amine		5-bromopent-2-yne	
	EN300-129874 0.25 g USD 303 1 g USD 613 5 g USD 1779 10 g USD 2638		EN300-130440 0.25 g USD 346 1 g USD 699 5 g USD 2028 10 g USD 3007		EN300-133424 0.25 g USD 418 1 g USD 842 5 g USD 2442 10 g USD 3622
hept-5-ynoic acid		2-[(tert-butoxy)carbonyl]-2,3-dihydro-1H-isoindole-5-carboxylic acid		3,6-dihydro-2H-pyran-4-carboxylic acid	
	EN300-134328 0.25 g USD 425 1 g USD 857 5 g USD 2484 10 g USD 3684	 Chiral	EN300-135824 0.25 g USD 325 1 g USD 656 5 g USD 1903 10 g USD 2823		EN300-136600 0.25 g USD 283 1 g USD 571 5 g USD 1655 10 g USD 2454
3-[(tert-butoxy)carbonyl]-9-oxo-3-azabicyclo[3.3.1]nonane-7-carboxylic acid		(4R)-7-fluoro-3,4-dihydro-2H-1-benzopyran-4-ol		2-(3,4-difluorophenyl)-2-methylcyclopropane-1-carboxylic acid	
	EN300-136694 0.25 g USD 204 1 g USD 413 5 g USD 1198 10 g USD 1777		EN300-136794 0.25 g USD 276 1 g USD 556 5 g USD 1613 10 g USD 2392		EN300-136840 0.25 g USD 346 1 g USD 699 5 g USD 2028 10 g USD 3007
(3-bromothiophen-2-yl)methanol		5-bromo-8-chloro-1,2,3,4-tetrahydroisoquinoline		3-ethoxy-7-oxaspiro[3.5]nonan-1-one	
	EN300-136877 0.25 g USD 289 1 g USD 585 5 g USD 1696 10 g USD 2515		EN300-137068 0.25 g USD 317 1 g USD 642 5 g USD 1862 10 g USD 2761		EN300-137339 0.25 g USD 204 1 g USD 413 5 g USD 1198 10 g USD 1777
3-(2-methoxyethyl)azepane		2-(3,4,5-trifluorophenyl)cyclopropane-1-carboxylic acid		tert-butyl N-(3,3,3-trifluoro-2-hydroxypropyl)carbamate	

	EN300-137359				EN300-137422			 Chiral	EN300-137499								
	0.25 g	USD	346		0.25 g	USD	317		0.25 g	USD	410						
	1 g	USD	699		1 g	USD	642		1 g	USD	828						
	5 g	USD	2028		5 g	USD	1862		5 g	USD	2401						
			10 g	USD	3007				10 g	USD	2761				10 g	USD	3561
(3-methylpyrrolidin-3-yl)methanol				2-(cyclobutylmethoxy)ethan-1-amine				(5R)-5-(hydroxymethyl)-1,3-oxazolidin-2-one									
	EN300-137524				EN300-137609				EN300-137627								
	0.25 g	USD	276		0.25 g	USD	276		0.25 g	USD	459						
	1 g	USD	556		1 g	USD	556		1 g	USD	928						
	5 g	USD	1613		5 g	USD	1613		5 g	USD	2691						
			10 g	USD	2392				10 g	USD	2392				10 g	USD	3991
5-methyl-2-azaspiro[5.5]undecane				2-chloro-4-(dichloromethyl)pyrimidine				2,2-dimethoxy-1-(pyridin-3-yl)ethan-1-amine									
	EN300-137685				EN300-137692			 HBr	EN300-137732								
	0.25 g	USD	317		0.25 g	USD	283		0.25 g	USD	368						
	1 g	USD	642		1 g	USD	571		1 g	USD	742						
	5 g	USD	1862		5 g	USD	1655		5 g	USD	2152						
			10 g	USD	2761				10 g	USD	2454				10 g	USD	3192
[4-(difluoromethyl)phenyl]methanamine				4-(1H-pyrrol-1-yl)benzene-1-sulfonyl fluoride				3-(bromomethyl)-5-fluoropyridine hydrobromide									
	EN300-137779				EN300-138148			 HCl	EN300-138301								
	0.25 g	USD	438		0.25 g	USD	317		0.25 g	USD	339						
	1 g	USD	885		1 g	USD	642		1 g	USD	685						
	5 g	USD	2567		5 g	USD	1862		5 g	USD	1986						
			10 g	USD	3807				10 g	USD	2761				10 g	USD	2946
5-methylthiophene-3-sulfonyl chloride				2,2-dimethyl-3-(propan-2-yloxy)cyclobutan-1-amine				2-methylfuran-3-carboximidamide hydrochloride									
	EN300-138303				EN300-138310			 HCl	EN300-138315								
	0.25 g	USD	276		0.25 g	USD	353		0.25 g	USD	339						
	1 g	USD	556		1 g	USD	714		1 g	USD	685						
	5 g	USD	1613		5 g	USD	2069		5 g	USD	1986						
			10 g	USD	2392				10 g	USD	3069				10 g	USD	2946
4-methoxybutane-1-sulfonyl chloride				2,2-difluoro-3-hydroxy-3-methylbutanoic acid				3-methylfuran-2-carboximidamide hydrochloride									
	EN300-138590				EN300-138664				EN300-138797								
	0.25 g	USD	255		0.25 g	USD	353		0.25 g	USD	425						
	1 g	USD	513		1 g	USD	714		1 g	USD	857						
	5 g	USD	1489		5 g	USD	2069		5 g	USD	2484						
			10 g	USD	2208				10 g	USD	3069				10 g	USD	3684
(6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)methanamine				1-(oxiran-2-yl)ethan-1-ol				trimethylpyrazine-2-carboxylic acid									
 HCl	EN300-138802				EN300-138807				EN300-138845								
	0.25 g	USD	495		0.25 g	USD	142		0.25 g	USD	240						
	1 g	USD	1000		1 g	USD	285		1 g	USD	485						
	5 g	USD	2899		5 g	USD	825		5 g	USD	1406						
			10 g	USD	4299				10 g	USD	1224				10 g	USD	2085
2-(4-fluorophenyl)-2-methylcyclopropan-1-amine hydrochloride				3-methoxy-4-(propan-2-yloxy)aniline				2-chloro-6-iodobenzoic acid									

 <table border="1" data-bbox="343 212 534 414"> <thead> <tr> <th colspan="4">EN300-138901</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">488</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">985</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2857</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">4237</td> </tr> </tbody> </table> <p>2-fluoro-2-methylpropanenitrile</p>	EN300-138901				0.25 g	USD	488		1 g	USD	985		5 g	USD	2857		10 g	USD	4237		 <table border="1" data-bbox="805 212 997 414"> <thead> <tr> <th colspan="4">EN300-138944</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">317</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">642</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1862</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2761</td> </tr> </tbody> </table> <p>(4R)-7-fluoro-3,4-dihydro-2H-1-benzopyran-4-amine hydrochloride</p>	EN300-138944				0.25 g	USD	317		1 g	USD	642		5 g	USD	1862		10 g	USD	2761		 <table border="1" data-bbox="1276 212 1468 414"> <thead> <tr> <th colspan="4">EN300-138972</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">276</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">556</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1613</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2392</td> </tr> </tbody> </table> <p>2-fluoro-2-phenylacetone nitrile</p>	EN300-138972				0.25 g	USD	276		1 g	USD	556		5 g	USD	1613		10 g	USD	2392	
EN300-138901																																																														
0.25 g	USD	488																																																												
1 g	USD	985																																																												
5 g	USD	2857																																																												
10 g	USD	4237																																																												
EN300-138944																																																														
0.25 g	USD	317																																																												
1 g	USD	642																																																												
5 g	USD	1862																																																												
10 g	USD	2761																																																												
EN300-138972																																																														
0.25 g	USD	276																																																												
1 g	USD	556																																																												
5 g	USD	1613																																																												
10 g	USD	2392																																																												
 <table border="1" data-bbox="343 470 534 672"> <thead> <tr> <th colspan="4">EN300-138974</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">310</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">628</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1820</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2700</td> </tr> </tbody> </table> <p>2-fluoro-2-phenylpropanenitrile</p>	EN300-138974				0.25 g	USD	310		1 g	USD	628		5 g	USD	1820		10 g	USD	2700		 <table border="1" data-bbox="805 470 997 672"> <thead> <tr> <th colspan="4">EN300-139070</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">269</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">542</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1572</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2331</td> </tr> </tbody> </table> <p>1-bromocyclohexane-1-carbonitrile</p>	EN300-139070				0.25 g	USD	269		1 g	USD	542		5 g	USD	1572		10 g	USD	2331		 <table border="1" data-bbox="1276 470 1468 672"> <thead> <tr> <th colspan="4">EN300-139130</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">283</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">571</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1655</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2454</td> </tr> </tbody> </table> <p>1-(morpholin-3-yl)propan-2-ol</p>	EN300-139130				0.25 g	USD	283		1 g	USD	571		5 g	USD	1655		10 g	USD	2454	
EN300-138974																																																														
0.25 g	USD	310																																																												
1 g	USD	628																																																												
5 g	USD	1820																																																												
10 g	USD	2700																																																												
EN300-139070																																																														
0.25 g	USD	269																																																												
1 g	USD	542																																																												
5 g	USD	1572																																																												
10 g	USD	2331																																																												
EN300-139130																																																														
0.25 g	USD	283																																																												
1 g	USD	571																																																												
5 g	USD	1655																																																												
10 g	USD	2454																																																												
 <table border="1" data-bbox="343 728 534 929"> <thead> <tr> <th colspan="4">EN300-139162</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">430</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">871</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2525</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3745</td> </tr> </tbody> </table> <p>1-(4-methylcyclohexyl)cyclopropane-1-carboxylic acid</p>	EN300-139162				0.25 g	USD	430		1 g	USD	871		5 g	USD	2525		10 g	USD	3745		 <table border="1" data-bbox="805 728 997 929"> <thead> <tr> <th colspan="4">EN300-139262</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">283</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">571</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1655</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2454</td> </tr> </tbody> </table> <p>4-bromocyclohexan-1-one</p>	EN300-139262				0.25 g	USD	283		1 g	USD	571		5 g	USD	1655		10 g	USD	2454		 <table border="1" data-bbox="1276 728 1468 929"> <thead> <tr> <th colspan="4">EN300-139403</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2"></td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">2288</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2"></td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2"></td> </tr> </tbody> </table> <p>(2R)-2-amino-3,3,3-trifluoropropan-1-ol hydrochloride</p>	EN300-139403				0.25 g	USD			1 g	USD	2288		5 g	USD			10 g	USD		
EN300-139162																																																														
0.25 g	USD	430																																																												
1 g	USD	871																																																												
5 g	USD	2525																																																												
10 g	USD	3745																																																												
EN300-139262																																																														
0.25 g	USD	283																																																												
1 g	USD	571																																																												
5 g	USD	1655																																																												
10 g	USD	2454																																																												
EN300-139403																																																														
0.25 g	USD																																																													
1 g	USD	2288																																																												
5 g	USD																																																													
10 g	USD																																																													
 <table border="1" data-bbox="343 985 534 1187"> <thead> <tr> <th colspan="4">EN300-139486</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">346</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">699</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2028</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3007</td> </tr> </tbody> </table> <p>2-(3,4,5-trifluorophenyl)cyclopropan-1-amine hydrochloride</p>	EN300-139486				0.25 g	USD	346		1 g	USD	699		5 g	USD	2028		10 g	USD	3007		 <table border="1" data-bbox="805 985 997 1187"> <thead> <tr> <th colspan="4">EN300-139584</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">325</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">656</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1903</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2823</td> </tr> </tbody> </table> <p>(2-aminoethyl)(2,2-difluoroethyl)methylamine hydrochloride</p>	EN300-139584				0.25 g	USD	325		1 g	USD	656		5 g	USD	1903		10 g	USD	2823		 <table border="1" data-bbox="1276 985 1468 1187"> <thead> <tr> <th colspan="4">EN300-139617</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">389</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">785</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2277</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3376</td> </tr> </tbody> </table> <p>3-bromo-1,2-benzoxazole</p>	EN300-139617				0.25 g	USD	389		1 g	USD	785		5 g	USD	2277		10 g	USD	3376	
EN300-139486																																																														
0.25 g	USD	346																																																												
1 g	USD	699																																																												
5 g	USD	2028																																																												
10 g	USD	3007																																																												
EN300-139584																																																														
0.25 g	USD	325																																																												
1 g	USD	656																																																												
5 g	USD	1903																																																												
10 g	USD	2823																																																												
EN300-139617																																																														
0.25 g	USD	389																																																												
1 g	USD	785																																																												
5 g	USD	2277																																																												
10 g	USD	3376																																																												
 <table border="1" data-bbox="343 1243 534 1444"> <thead> <tr> <th colspan="4">EN300-139733</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">495</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">1000</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2899</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">4299</td> </tr> </tbody> </table> <p>6-chloro-5-methoxy pyridine-3-sulfonyl chloride</p>	EN300-139733				0.25 g	USD	495		1 g	USD	1000		5 g	USD	2899		10 g	USD	4299		 <table border="1" data-bbox="805 1243 997 1444"> <thead> <tr> <th colspan="4">EN300-139764</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">389</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">785</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2277</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3376</td> </tr> </tbody> </table> <p>4-(trifluoromethyl)cyclohexane-1-carbaldehyde</p>	EN300-139764				0.25 g	USD	389		1 g	USD	785		5 g	USD	2277		10 g	USD	3376		 <table border="1" data-bbox="1276 1243 1468 1444"> <thead> <tr> <th colspan="4">EN300-139846</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">425</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">857</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2484</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3684</td> </tr> </tbody> </table> <p>3-amino-2,2-difluoropropan-1-ol</p>	EN300-139846				0.25 g	USD	425		1 g	USD	857		5 g	USD	2484		10 g	USD	3684	
EN300-139733																																																														
0.25 g	USD	495																																																												
1 g	USD	1000																																																												
5 g	USD	2899																																																												
10 g	USD	4299																																																												
EN300-139764																																																														
0.25 g	USD	389																																																												
1 g	USD	785																																																												
5 g	USD	2277																																																												
10 g	USD	3376																																																												
EN300-139846																																																														
0.25 g	USD	425																																																												
1 g	USD	857																																																												
5 g	USD	2484																																																												
10 g	USD	3684																																																												
 <table border="1" data-bbox="343 1500 534 1702"> <thead> <tr> <th colspan="4">EN300-139868</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">353</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">714</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2069</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3069</td> </tr> </tbody> </table> <p>6-chloro-3-iodo-1H-indole</p>	EN300-139868				0.25 g	USD	353		1 g	USD	714		5 g	USD	2069		10 g	USD	3069		 <table border="1" data-bbox="805 1500 997 1702"> <thead> <tr> <th colspan="4">EN300-140086</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">459</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">928</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">2691</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">3991</td> </tr> </tbody> </table> <p>3,3,5,5-tetramethylpiperidine hydrochloride</p>	EN300-140086				0.25 g	USD	459		1 g	USD	928		5 g	USD	2691		10 g	USD	3991		 <table border="1" data-bbox="1276 1500 1468 1702"> <thead> <tr> <th colspan="4">EN300-140087</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">283</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">571</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1655</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2454</td> </tr> </tbody> </table> <p>3-(dimethylsulfamoyl)propane-1-sulfonyl chloride</p>	EN300-140087				0.25 g	USD	283		1 g	USD	571		5 g	USD	1655		10 g	USD	2454	
EN300-139868																																																														
0.25 g	USD	353																																																												
1 g	USD	714																																																												
5 g	USD	2069																																																												
10 g	USD	3069																																																												
EN300-140086																																																														
0.25 g	USD	459																																																												
1 g	USD	928																																																												
5 g	USD	2691																																																												
10 g	USD	3991																																																												
EN300-140087																																																														
0.25 g	USD	283																																																												
1 g	USD	571																																																												
5 g	USD	1655																																																												
10 g	USD	2454																																																												
 <table border="1" data-bbox="343 1758 534 1960"> <thead> <tr> <th colspan="4">EN300-140098</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">283</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">571</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1655</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2454</td> </tr> </tbody> </table> <p>4-(2-methyl-1,3-dioxolan-2-yl)benzene-1-sulfonyl fluoride</p>	EN300-140098				0.25 g	USD	283		1 g	USD	571		5 g	USD	1655		10 g	USD	2454		 <table border="1" data-bbox="805 1758 997 1960"> <thead> <tr> <th colspan="4">EN300-140186</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">283</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">571</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1655</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2454</td> </tr> </tbody> </table> <p>3-methoxy-2-methylpropane-1-sulfonyl chloride</p>	EN300-140186				0.25 g	USD	283		1 g	USD	571		5 g	USD	1655		10 g	USD	2454		 <table border="1" data-bbox="1276 1758 1468 1960"> <thead> <tr> <th colspan="4">EN300-56738</th> </tr> </thead> <tbody> <tr> <td>0.25 g</td> <td>USD</td> <td colspan="2">276</td> </tr> <tr> <td>1 g</td> <td>USD</td> <td colspan="2">556</td> </tr> <tr> <td>5 g</td> <td>USD</td> <td colspan="2">1613</td> </tr> <tr> <td>10 g</td> <td>USD</td> <td colspan="2">2392</td> </tr> </tbody> </table> <p>2,2,2-trifluoroethyl N-(6-chloropyridin-3-yl)carbamate</p>	EN300-56738				0.25 g	USD	276		1 g	USD	556		5 g	USD	1613		10 g	USD	2392	
EN300-140098																																																														
0.25 g	USD	283																																																												
1 g	USD	571																																																												
5 g	USD	1655																																																												
10 g	USD	2454																																																												
EN300-140186																																																														
0.25 g	USD	283																																																												
1 g	USD	571																																																												
5 g	USD	1655																																																												
10 g	USD	2454																																																												
EN300-56738																																																														
0.25 g	USD	276																																																												
1 g	USD	556																																																												
5 g	USD	1613																																																												
10 g	USD	2392																																																												