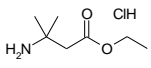
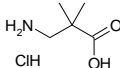
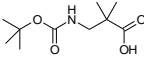
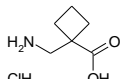
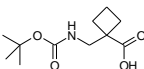
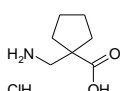
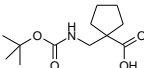
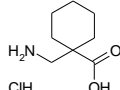
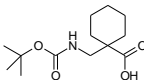
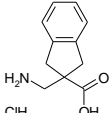
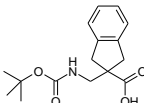
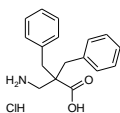
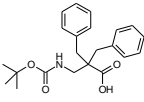
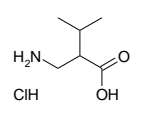
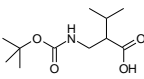
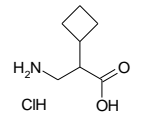
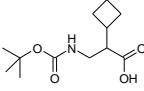
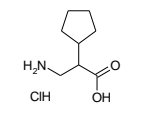
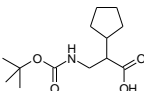
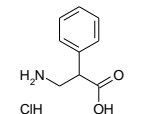
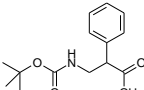
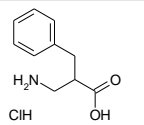
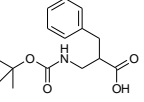


Unnatural  $\beta$ -Ala Compounds 01/2016

			EUR	USD			EUR	USD
<b>2719</b>	<b>3-Amino-3-methyl-butiric acid ethyl ester x HCl</b>							
	>98 % [85532-40-7] C <sub>7</sub> H <sub>15</sub> NO <sub>2</sub> x HCl mw 181.66		1 g 5 g 10 g	113,70 195,00 368,30	136,50 234,00 442,00			
<b>3303</b>	<b>3-Amino-2,2-dimethyl-propionic acid x HCl</b>							
	>98 % [2843-19-8] C <sub>5</sub> H <sub>11</sub> NO <sub>2</sub> x HCl mw 153.61		1 g 5 g 25 g	108,30 433,30 1733,30	130,00 520,00 2080,00			
<b>3304</b>	<b>N-Boc-3-Amino-2,2-dimethyl-propionic acid</b>							
	>98 % [180181-02-6] C <sub>10</sub> H <sub>19</sub> NO <sub>4</sub> mw 217.27		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3350</b>	<b>1-Aminomethyl-cyclobutanecarboxylic acid x HCl</b>							
	>98 % [N.N.] C <sub>6</sub> H <sub>11</sub> NO <sub>2</sub> x HCl mw 165.62		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3351</b>	<b>1-Bocaminomethyl-cyclobutanecarboxylic acid</b>							
	>98 % [220145-21-1] C <sub>11</sub> H <sub>19</sub> NO <sub>4</sub> mw 229.28		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3352</b>	<b>1-Aminomethyl-cyclopentanecarboxylic acid x HCl</b>							
	>98 % [1185298-24-1] C <sub>7</sub> H <sub>13</sub> NO <sub>2</sub> . HCl mw 179.65		1 g 5 g	75,80 216,60	91,00 260,00			
<b>3353</b>	<b>1-Bocaminomethyl-cyclopentanecarboxylic acid</b>							
	>98 % [204514-22-7] C <sub>12</sub> H <sub>21</sub> NO <sub>4</sub> mw 243.31		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3354</b>	<b>1-Aminomethyl-cyclohexanecarboxylic acid x HCl</b>							
	>98 % [1199589-63-3] C <sub>8</sub> H <sub>15</sub> NO <sub>2</sub> x HCl mw 193.67		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3355</b>	<b>1-Bocaminomethyl-cyclohexanecarboxylic acid</b>							
	>98 % [204514-23-8] C <sub>13</sub> H <sub>23</sub> NO <sub>4</sub> mw 257.33		1 g 5 g	108,30 433,30	130,00 520,00			
<b>3342</b>	<b>2-Aminomethyl-indan-2-carboxylic acid x HCl</b>							
	>98 % [N.N.] C <sub>11</sub> H <sub>13</sub> NO <sub>2</sub> x HCl mw 227.69		1 g	108,30	130,00			
<b>3343</b>	<b>2-Bocaminomethyl-indan-2-carboxylic acid</b>							
	>98 % [N.N.] C <sub>16</sub> H <sub>21</sub> NO <sub>4</sub> mw 291.35		1 g	108,30	130,00			
<b>3340</b>	<b>3-Amino-2,2-dibenzyl-propionic acid x HCl</b>							
	>98 % [N.N.] C <sub>17</sub> H <sub>19</sub> NO <sub>2</sub> x HCl mw 305.81		1 g	108,30	130,00			
<b>3341</b>	<b>3-Bocamino-2,2-dibenzyl-propionic acid</b>							
	>96 % [N.N.] C <sub>22</sub> H <sub>27</sub> NO <sub>4</sub> mw 369.46		1 g	108,30	130,00			

Unnatural  $\beta$ -Ala Compounds 01/2016

			EUR	USD			EUR	USD
<b>3358</b>	<b>rac 2-Aminomethyl-3-methyl-butyric acid x HCl</b>							
	>98 % [N.N.] C <sub>6</sub> H <sub>13</sub> NO <sub>2</sub> . HCl mw 167.64		1 g	162,50	195,00			
<b>3359</b>	<b>rac 2-Bocaminomethyl-3-methyl-butyric acid x HCl</b>							
	>98 % [N.N.] C <sub>11</sub> H <sub>21</sub> NO <sub>4</sub> mw 231.29		1 g	162,50	195,00			
<b>3546</b>	<b>rac 3-Amino-2-cyclobutyl-propionic acid x HCl</b>							
	>98 % [1520458-02-9] C <sub>7</sub> H <sub>13</sub> NO <sub>2</sub> x HCl mw 179.65		1 g	200,00	240,00			
<b>3547</b>	<b>rac 3-Bocamino-2-cyclobutyl-propionic acid</b>							
	>98 % [N.N.] C <sub>12</sub> H <sub>21</sub> NO <sub>4</sub> mw 243.31		1 g	200,00	240,00			
<b>3548</b>	<b>rac 3-Amino-2-cyclopentyl-propionic acid x HCl</b>							
	>98 % [910444-21-2] C <sub>8</sub> H <sub>15</sub> NO <sub>2</sub> x HCl mw 193.67		1 g	200,00	240,00			
<b>3549</b>	<b>rac 3-Bocamino-2-cyclopentyl-propionic acid</b>							
	>98 % [N.N.] C <sub>13</sub> H <sub>23</sub> NO <sub>4</sub> mw 257.33		1 g	200,00	240,00			
<b>3346</b>	<b>rac 3-Amino-2-phenyl-propionic acid x HCl</b>							
	>98 % [N.N.] C <sub>9</sub> H <sub>11</sub> NO <sub>2</sub> x HCl mw 201.65		1 g	108,30	130,00			
<b>3347</b>	<b>rac 3-Bocamino-2-phenyl-propionic acid</b>							
	>98 % [67098-56-0] C <sub>14</sub> H <sub>19</sub> NO <sub>4</sub> mw 265.31		1 g 5 g	75,80 216,60	91,00 260,00			
<b>3344</b>	<b>rac 3-Amino-2-benzyl-propionic acid x HCl</b>							
	>98 % [95598-13-3] C <sub>10</sub> H <sub>13</sub> NO <sub>2</sub> x HCl mw 215.68		1 g	108,30	130,00			
<b>3345</b>	<b>rac 3-Bocamino-2-benzyl-propionic acid</b>							
	>98 % [26250-90-8] C <sub>15</sub> H <sub>21</sub> NO <sub>4</sub> mw 279.34		1 g 5 g 25 g	108,30 433,30 1733,30	130,00 520,00 2080,00			