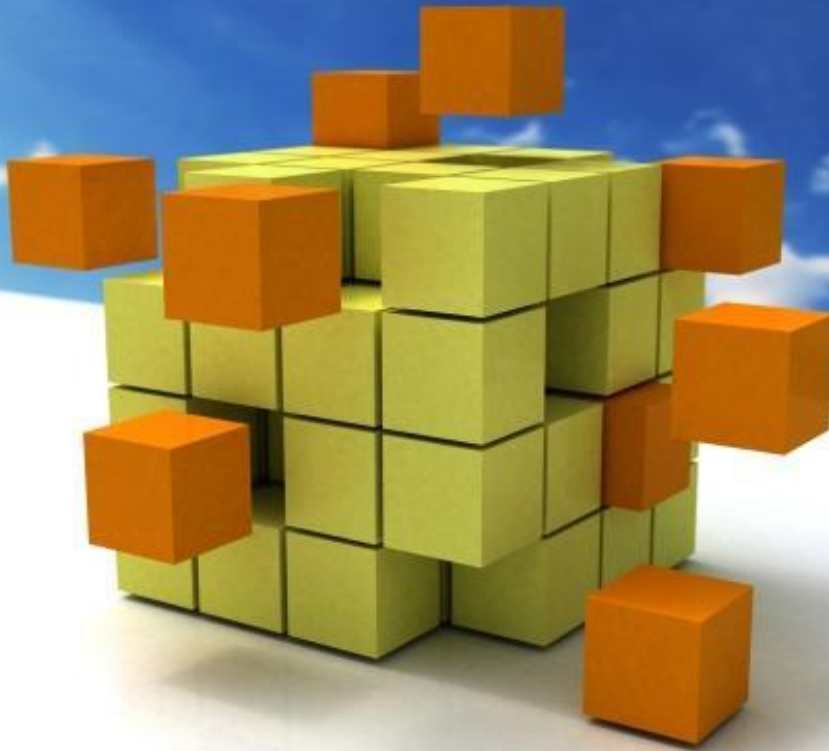




Think Absorbable. Think Bezwada Biomedical  
**EB** Bezwada Biomedical, LLC

# NEW BUILDING BLOCKS



**EB** Bezwada Biomedical, LLC

[www.bezwadabiomedical.com](http://www.bezwadabiomedical.com)

email: [info@bezwadabiomedical.com](mailto:info@bezwadabiomedical.com)

15 Ilene Court, Hillsborough, New Jersey, 08844  
Tel: 908-281-7529 Fax: 908-359-1179



## GENERAL INFORMATION

### ***How to order:***

To place an order, please write or fax to:

Bezwada Biomedical LLC  
15 Ilene Court , Suite 1  
Hillsborough, NJ 08844 U.S.A.

Telephone: (908) 281-7529  
e-mail: info@bezwadabiomedical.com

Fax: (908) 359-1179

Specify the chemical name, the catalog number, the quantity and your purchase order number.

### ***Terms and conditions of sale:***

Terms are F.O.B. Hillsborough, New Jersey. Net 10 days. Prices shown are in U.S. dollars and are subject to change. All orders are insured at the buyers' expense. Applicable taxes and shipping charges will be added to the invoice.

Chemicals marked "with HPLC" or "with GC" are supplied with an actual analysis as determined by high-pressure liquid chromatography or gas chromatography, respectively. These compounds have catalog numbers with suffix letter S.

### ***Discounting information:***

Please inquire for substantial savings on bulk quantities or standing annual requirements.

### ***Liability:***

Some of the chemicals listed may be toxic or otherwise hazardous, and they should be handled by qualified individuals trained in laboratory procedures. The information and data given in this catalog are correct to the best of our knowledge, but their accuracy is not guaranteed. Bezwada Biomedical LLC, will not be responsible for any loss or damage involving the use of our chemicals or products beyond the purchase price. No returns are accepted without prior written authorization, unless we made an error in shipment.

The listing of any products in our catalog does not imply the absence of patents, and does not constitute license under any existing or pending patent. We are not responsible for any patent infringement resulting from the use of our products. The information, statements and recommendations in this brochure are to the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be considered as a warranty, expressed or otherwise. In all cases, it is the responsibility of readers and users to determine the applicability of such information for their own particular purpose

All compounds listed in this catalog are for research and development purposes only. They may not be used as drugs, food additives, cosmetics, household chemicals, or for any other non-laboratory purpose.

### ***Delivery:***

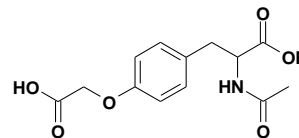
Period of delivery will be given upon receipt of an inquiry or order.



19-1320

**2-Acetamido-3-(4-carboxymethoxy)phenyl) propanoic acid**

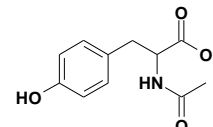
C<sub>13</sub>H<sub>15</sub>NO<sub>6</sub>  
MW 281.27



19-1321

**2-Acetamido-3-(4-hydroxyphenyl) propanoic acid**

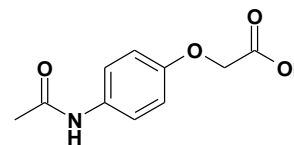
C<sub>11</sub>H<sub>13</sub>NO<sub>4</sub>  
MW 223.23



19-1256

**2-(4-Acetamidophenoxy) acetic acid**

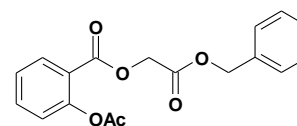
C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub>  
MW 209.20



19-1099

**2-Acetoxy-benzoic acid benzyloxy carbonyl methyl ester**

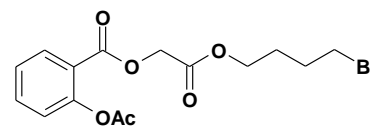
C<sub>18</sub>H<sub>16</sub>O<sub>6</sub>  
MW 304  
mp 91-92.5°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



19-1103

**2-Acetoxy-benzoic acid 4-bromo-butoxy carbonyl methyl ester**

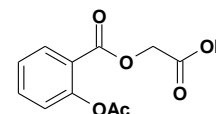
C<sub>15</sub>H<sub>17</sub>BrO<sub>6</sub>  
MW 373.20  
Light yellow liquid  
Soluble in chloroform  
Structure confirmed by NMR



19-1351

**2-Acetoxy-benzoic acid carboxymethyl ester**

C<sub>11</sub>H<sub>10</sub>O<sub>6</sub>  
MW 214  
mp 130-131.5  
White powder  
Structure confirmed by NMR





19-1105

**2-Acetoxy-benzoic acid 4-nitroxy-butoxy carbonyl methyl ester**

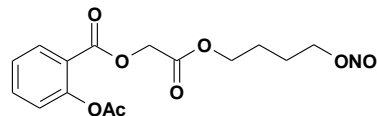
$C_{15}H_{17}NO_9$

MW 355.30

Light yellow liquid

Soluble in Chloroform

Structure confirmed by NMR



19-788

**(4-Acetoxy-methyl-2-methoxy-phenoxy)-acetic acid methyl ester**

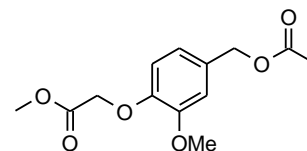
$C_{13}H_{16}O_6$

MW 268.27

bp<sub>15</sub> 210°C

Colorless syrup

Soluble in chloroform



19-789

**(4-Acetoxy-methyl-phenoxy)-acetic acid methyl ester**

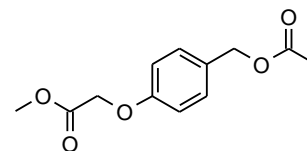
$C_{12}H_{14}O_5$

MW 238.24

bp<sub>15</sub> 205-210°C

Light yellow syrup

Soluble in chloroform



19-879

**2-Acetylamino-3-[4-(2-benzyloxy-acetoxy)-phenyl]-propionic acid methyl ester**

$C_{21}H_{23}NO_6$

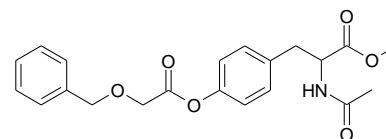
MW 385.42

mp 90.8-92.2°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-880

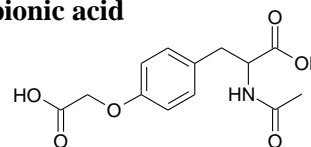
**2-Acetylamino-3-(4-carboxymethoxy-phenyl)-propionic acid**

$C_{13}H_{15}NO_6$

MW 281.27

Light yellow syrup

Soluble in chloroform





19-881

**2-Acetylamino-3-[4-(2-hydroxy-acetoxy)-phenyl]-propionic acid methyl ester**

$C_{14}H_{17}NO_6$

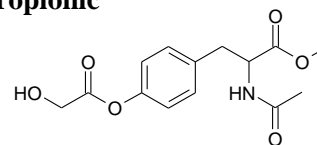
MW 295.29

mp 132-134°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-882

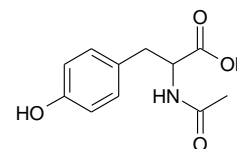
**2-Acetylamino-3-(4-hydroxy-phenyl)-propionic acid**

$C_{11}H_{13}NO_4$

MW 223.23

Light yellow syrup

Soluble in chloroform



19-883

**2-Acetylamino-3-(4-hydroxy-phenyl)-propionic acid methyl ester**

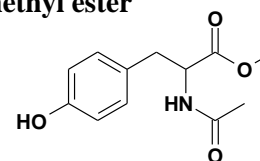
$C_{12}H_{15}NO_4$

MW 237.26

mp 134-135.5 °C

White shining powder

Soluble in DMF



19-884

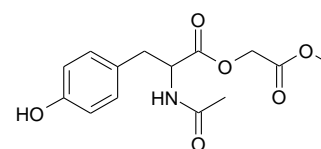
**2-Acetylamino-3-(4-hydroxy-phenyl)-propionic acid methoxycarbonylmethyl ester**

$C_{14}H_{17}NO_6$

MW 295.29

White shining powder

Structure confirmed by NMR

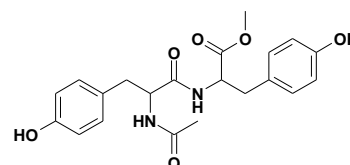


19-1267

**2-{2-Acetylamino-3-(4-hydroxy-phenyl)-propionylamino}-3-(4-hydroxy-phenyl)-propionic acid methyl ester**

$C_{21}H_{24}N_2O_6$

MW 400.44





19-885

**2-Acetylamino-3-(4-methoxycarbonylmethoxy carbonyl methoxy-phenyl)-propionic acid methoxy carbonyl methyl ester**

$C_{19}H_{23}NO_{10}$

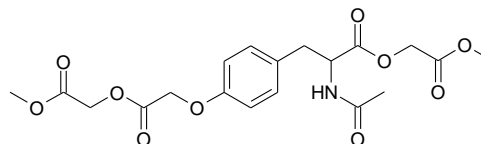
MW 425.40

mp 93-96°C

White powder

Soluble in chloroform

Structure confirmed by NMR

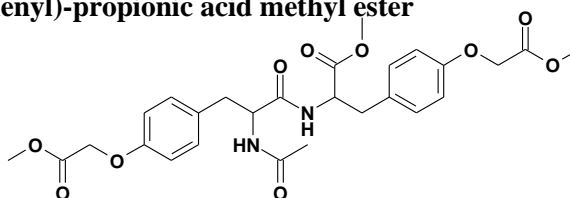


19-1268

**2-[2-Acetylamino-3-(4-methoxycarbonylmethoxy-phenyl)-propionylamino]-3-(4-methoxycarbonyl-methoxy-phenyl)-propionic acid methyl ester**

$C_{27}H_{32}N_2O_{10}$

MW 544.56

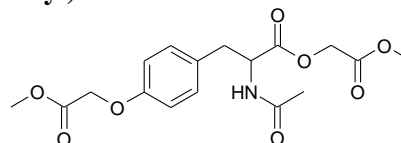


19-886

**2-Acetylamino-3-(4-methoxycarbonylmethoxy-phenyl)propionic acid methoxy carbonyl methyl ester**

$C_{17}H_{21}NO_8$

MW 367.36



19-887

**2-Acetylamino-3-(4-methoxycarbonylmethoxy-phenyl)-propionic acid methyl ester**

MW 309.32

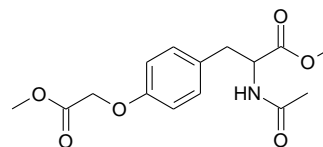
$C_{15}H_{19}NO_6$

mp 113-115°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-888

**(4-Acetylamino-phenoxy)-acetic acid methoxy carbonylmethyl ester, 98%**

$C_{13}H_{15}NO_6$

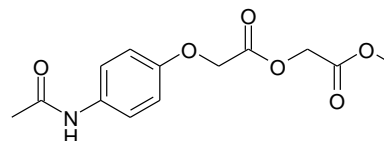
MW 281.27

mp 98.6-101.5°C

Off-white powder

Soluble in chloroform

Structure confirmed by NMR





19-715

**6-(4-Acetylamino-phenoxy)-hexanoic acid methyl ester, 99%**

$C_{15}H_{21}NO_4$

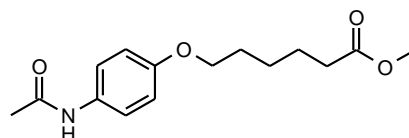
MW 279.34

mp 96.4-98.8°C

White powder

Soluble in chloroform

Structure confirmed with NMR



19-577

**(4-Acetylamino-phenoxy)acetic acid ethyl ester, 98%**

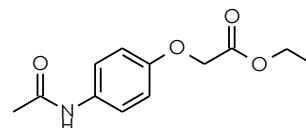
$C_{12}H_{15}NO_4$

MW 237.26

mp 104-105.7°C

White powder

Soluble in chloroform



19-537

**(2-Acetyl-4-ethoxycarbonylmethoxy-phenoxy)-acetic acid ethyl ester, 98%**

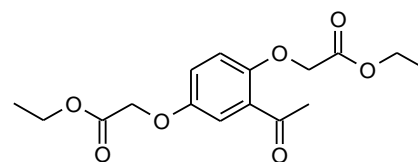
$C_{16}H_{20}O_7$

MW 324.33

mp 56.8-59°C

Wheat colored powder

Soluble in Chloroform



19-1258

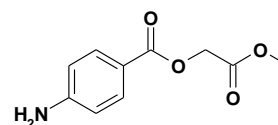
**4-Amino-benzoic acid methoxycarbonylmethyl ester**

$C_{10}H_{11}NO_4$

MW 209.20

mp 116-118 °C

White powder

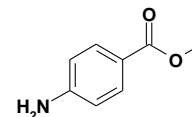


19-1259

**4-Amino benzoic acid methyl ester**

$C_8H_9NO_2$

MW 151.17



19-889

**2-Amino-3-(4-hydroxy-phenyl)-propionic acid methyl ester**

$C_{10}H_{13}NO_3$

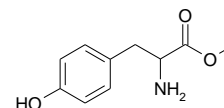
MW 195.22

mp 134.5-135.5°C

Cream color shining powder

Soluble in chloroform: Methanol (9:1)

Structure confirmed by NMR

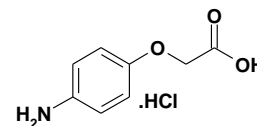




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**19-582 (4-Aminophenoxy) acetic acid.HCl**

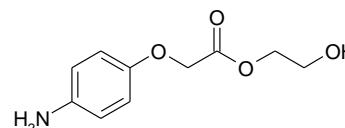
$C_8H_9NO_3.HCl$   
MW 167.17  
mp 224-226 °C  
Wheat colored powder  
Soluble in water  
Structure confirmed by NMR



---

**19-890 (4-Amino-phenoxy) -acetic acid 2-hydroxy-ethyl ester**

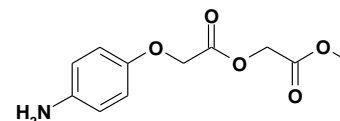
$C_{10}H_{13}NO_4$   
MW 211.22  
mp 104-106.3°C  
Brown powder  
Soluble in chloroform



---

**19-891 (4-Aminophenoxy)- acetic acid methoxycarbonyl methyl ester**

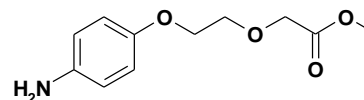
$C_{11}H_{13}NO_5$   
MW 239.23  
mp 76.5-78.5 °C  
Light brown shining powder  
Soluble in chloroform  
Structure confirmed by NMR



---

**19-892 [2-(4-Amino-phenoxy)-ethoxy]-acetic acid methyl ester**

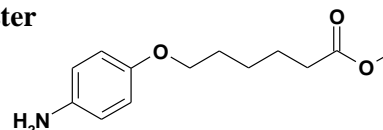
$C_{11}H_{15}NO_4$   
MW 225.25  
mp 51-52°C  
Light brown powder  
Confirmed with IR and NMR



---

**19-894 6-(4-Amino-phenoxy)-hexanoic acid methyl ester**

$C_{13}H_{19}NO_3$   
MW 237.30  
Thick Brown syrup  
Soluble in chloroform  
Structure confirmed with NMR







19-893

**6-(4-Amino-phenoxy)-hexanoic acid Hydrochloride**

$C_{12}H_{17}NO_3 \cdot HCl$

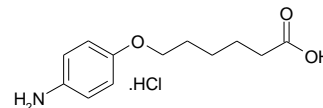
MW 223.27

mp 155-160°C

Brown powder

Soluble in water

Structure confirmed by NMR



19-895

**2-(4-Amino-phenoxy)-propionic acid**

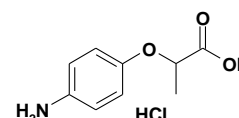
$C_9H_{11}NO_3$

MW 181.19

mp 175-180 °C

Brown powder

Soluble in chloroform



19-896

**2-(4-Amino-phenoxy)-propionic acid 2-[2-(4-amino-phenoxy)-acetoxy]-ethyl ester**

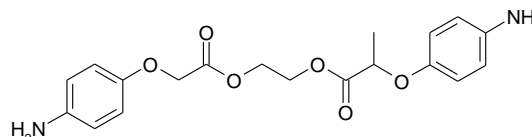
$C_{19}H_{22}N_2O_6$

MW 374.40

Dark brown syrup

Soluble in chloroform

Structure confirmed by NMR



19-897

**2-(4-Amino-phenoxy)-propionic acid 2-[2-(4-amino-phenoxy)-propionyloxy]-ethyl ester**

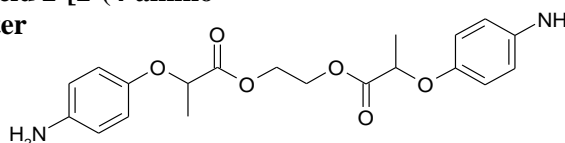
$C_{20}H_{24}N_2O_6$

MW 388.42

Dark brown syrup

Soluble in chloroform

Structure confirmed by NMR



19-898

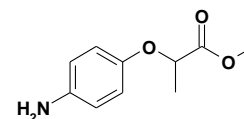
**2-(4-Amino-phenoxy)-propionic acid methyl ester**

$C_9H_{10}O_4$

MW 182.18

Brown syrup

Soluble in chloroform





**19-1108 (4-Amino-phenoxyacetyl-methoxy)-acetic acid 4-amino-phenyl ester**

$C_{16}H_{16}N_2O_5$

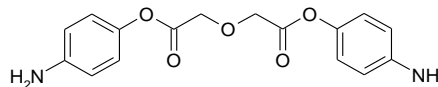
MW 316.32

mp 122-123 °C

Off white powder

Soluble in DMF

Structure confirmed by NMR



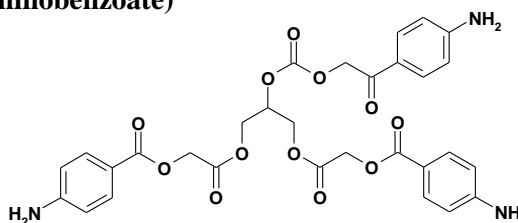
**19-1294 2-2'-(2-((2-(4-Aminophenyl)-2-oxoethoxy) carbonyloxy) propane 1,3 bis (2-oxoethane-2,1-diyl) bis (4-aminobenzoate)**

$C_{30}H_{29}N_2O_{12}$

MW 623.58

Light yellow syrup

Structure confirmed by NMR



**19-1352 Aspirin dimer diol**

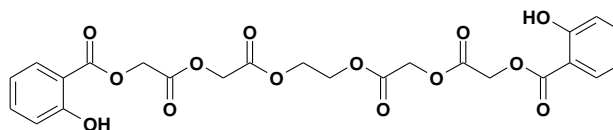
$C_{24}H_{22}O_{14}$

MW 534.43

mp 99-102°C

White powder

Structure confirmed by NMR



**19-1111 Aspirin Dimer**

$C_{24}H_{22}O_{12}$

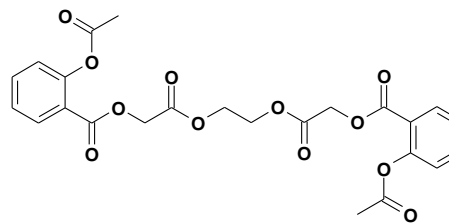
MW 502.44

mp 91-92.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR



**19-1114 Aspirin Trimer**

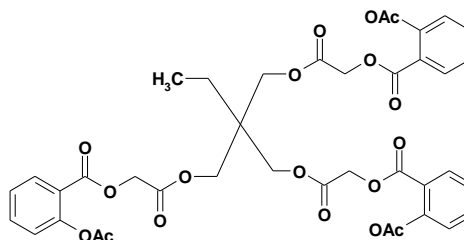
$C_{39}H_{38}O_{18}$

MW 794.73

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR





19-1113

**Aspirin Tetramer**

$C_{49}H_{44}O_{24}$

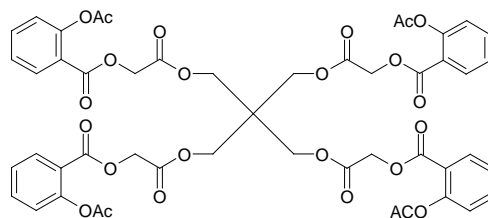
MW 1016

mp 90.5-93.5°C

White powder

Soluble in DMF

Structure confirmed by NMR



19-1341

**Benzylacetate Functionalized Adipic acid**

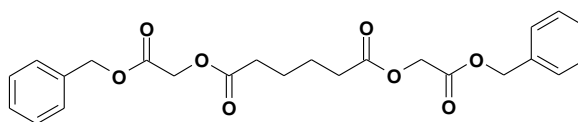
$C_{24}H_{26}O_8$

MW 442.47

mp 73-75°C

White powder

Structure confirmed by NMR



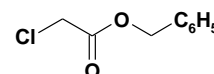
19-1325

**Benzyl Chloroacetate**

$C_4H_7ClO_2$

MW 122.55

Colorless



19-1326

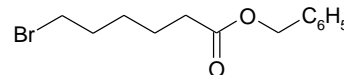
**Benzyl-6-bromohexanoate**

$C_8H_{15}BrO_2$

MW 223.11

bp 160°C

Colorless

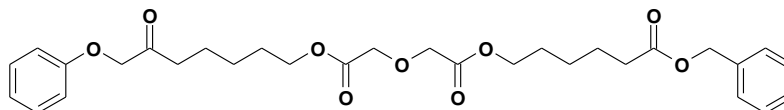


19-1327

**Benzyl-6(2-(2-oxo-2-(6-oxo-7-phenoxyheptyloxy)ethoxy)acetoxyl) hexanoate**

$C_{30}H_{38}O_9$

MW 542.63

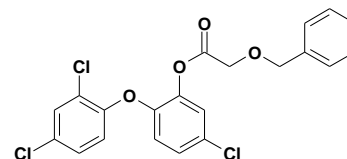


19-1328

**Benzoyloxy acetic acid-5-chloro-2-(2,4-dichloro-phenoxy)-phenyl ester**

$C_{21}H_{15}Cl_3O_4$

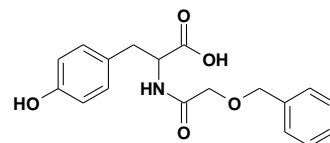
MW 437.71





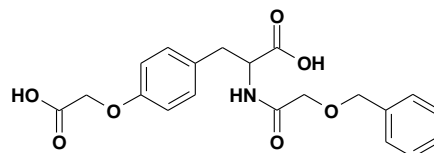
**19-1322 2-(2-Benzyloxy)-acetamido)-3-(4-hydroxyphenyl) propanoic acid**

C<sub>18</sub>H<sub>19</sub>NO<sub>5</sub>  
MW 329.36



**19-1323 2-(2-Benzyloxy)-acetamido)-3-(4-(carboxymethoxy)phenyl) propanoic acid**

C<sub>20</sub>H<sub>21</sub>NO<sub>7</sub>  
MW 387.39

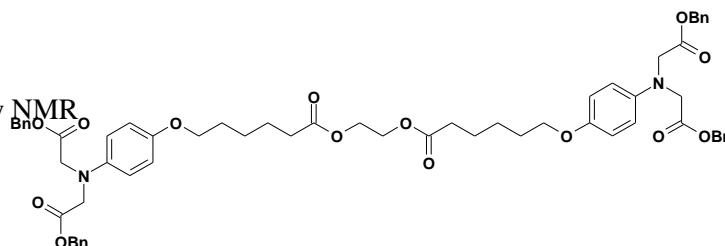


**19-1295 Benzylated caprolactone diamine tetraglycolate**

C<sub>62</sub>H<sub>60</sub>N<sub>2</sub>O<sub>14</sub>  
MW 1056

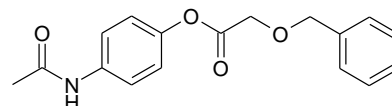
Light yellow syrup

Structure confirmed by NMR



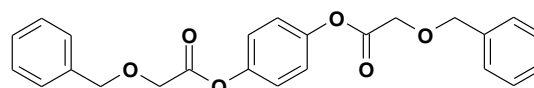
**19-902 Benzyloxy-acetic acid 4-acetylamino-phenyl ester**

C<sub>17</sub>H<sub>17</sub>NO<sub>4</sub>  
MW 299.33  
mp 106-108.8°C  
Light brown powder  
Soluble in chloroform



**19-903 Benzyloxy acetic acid 4-(2-benzyloxy-acetoxy)-phenyl ester**

C<sub>24</sub>H<sub>22</sub>O<sub>6</sub>  
MW 406.44  
mp 122-124°C  
White Powder  
Soluble in chloroform  
Structure confirmed by NMR





19-901

**Benzyloxy-acetic acid 4-[7-(2-benzyloxy-acetoxy)-4-oxo-4H-chromen-3-yl]-phenyl ester**

$C_{33}H_{26}O_8$

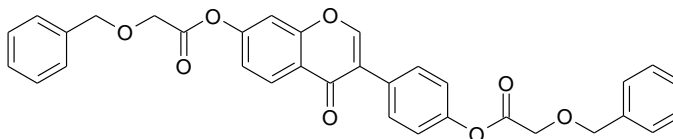
MW 550.57

mp 147-148.5°C

White powder

Soluble in DMF

Structure confirmed by NMR



19-905

**Benzyloxy-acetic acid 4-(2-benzyloxy-acetylamino)-phenyl ester**

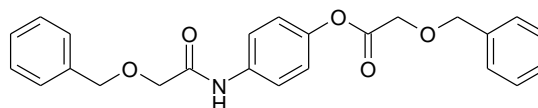
$C_{24}H_{23}NO_5$

MW 405.45

mp 55.5-58.5°C

Pale brown powder

Soluble in chloroform

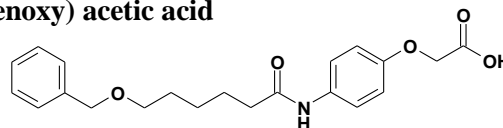


19-1356

**2-(4-(6-(Benzyloxy)-hexanamido) phenoxy) acetic acid**

$C_{21}H_{25}NO_5$

MW 371.44



19-907

**4-(2-Benzyloxy-acetoxy)-benzoic acid methyl ester**

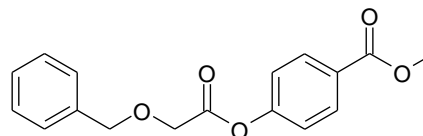
$C_{17}H_{16}O_5$

MW 300.31

mp 69.7-71°C

White powder

Soluble in chloroform



19-908

**2-[6-(2-Benzyloxy-acetoxy)-naphthalen-2-yl]-propionic acid methyl ester**

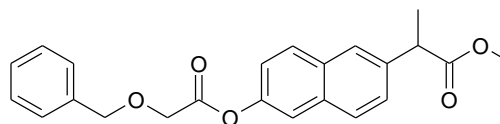
$C_{23}H_{22}O_5$

MW 378.43

mp 58-60°C

White powder

Structure confirmed with NMR





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**19-909 4-(2-Benzyloxy-acetoxy)-phenoxy]-acetic acid methyl ester**

$C_{18}H_{18}O_6$

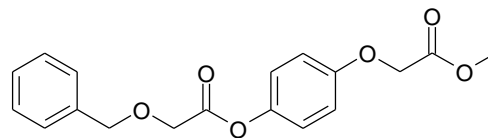
MW 330.34

mp 54-56°C

Pale brown powder

Soluble in chloroform

Structure confirmed by NMR



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**19-910 6-[4-(2-Benzyloxy-acetoxy)-phenoxy]-hexanoic acid methyl ester**

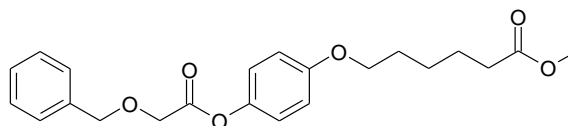
$C_{22}H_{26}O_6$

MW 386.45

Pale brown syrup

Soluble in chloroform

Structure confirmed by NMR



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**19-911 2-[4-(2-Benzyloxy-acetoxy)-phenoxy]-propionic acid methyl ester**

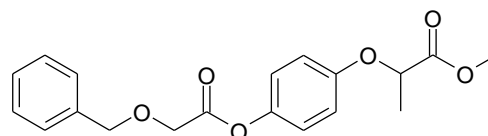
$C_{19}H_{20}O_6$

MW 344.37

Pale Yellow syrup

Soluble in chloroform

Structure confirmed by NMR



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**19-912 3-[4-(2-Benzyloxy-acetoxy)-phenyl]-2-(2-benzyloxy acetyl amino)-propionic acid methyl ester**

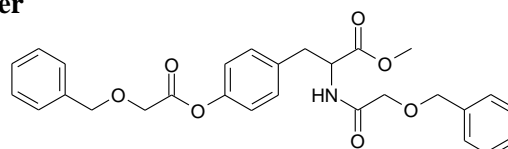
$C_{28}H_{29}NO_7$

MW 491.55

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



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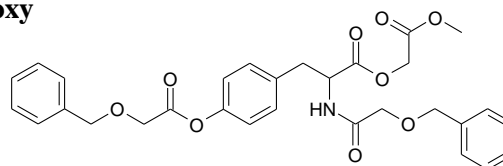
**19-913 3-[4-(2-Benzyloxy-acetoxy)-phenyl]-2-(2-benzyloxy -acetyl amino)-propionic acid methoxy carbonylmethyl ester**

$C_{30}H_{31}NO_9$

MW 549.58

Pale yellow syrup

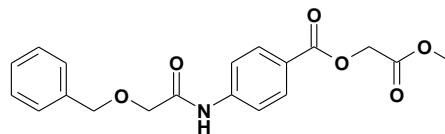
Soluble in chloroform





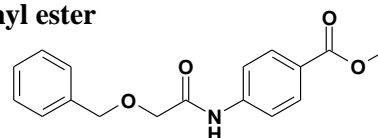
**19-1261**      **4-(2-Benzyloxy-acetylamino)-benzoic acid methoxycarbonylmethyl ester**

C<sub>19</sub>H<sub>19</sub>NO<sub>6</sub>  
MW 357.37



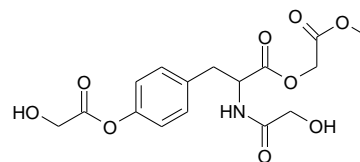
**19-1262**      **4-(2-Benzyloxy-acetylamino)-benzoic acid methyl ester**

C<sub>17</sub>H<sub>17</sub>NO<sub>4</sub>  
MW 299.33



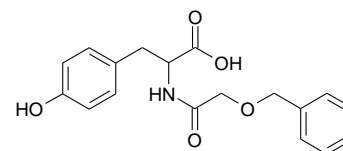
**19-916**      **2-(2-Benzyloxy-acetylamino)-3-[4-(2-hydroxy-acetoxy)phenyl]-propionic acid methoxycarbonylmethyl ester**

C<sub>16</sub>H<sub>19</sub>NO<sub>9</sub>  
MW 369.33  
mp 116.5-118.5°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



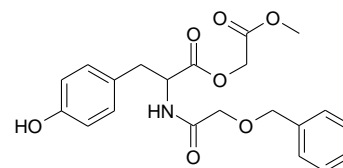
**19-917**      **2-(2-Benzyloxy-acetylamino)-3-(4-hydroxy-phenyl) propionic acid**

C<sub>18</sub>H<sub>19</sub>NO<sub>5</sub>  
MW 329.36  
Light yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR



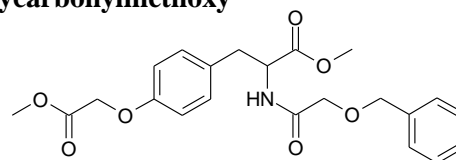
**19-918**      **2-(2-Benzyloxy-acetylamino)-3-(4-hydroxy-phenyl) propionic acid methoxy carbonyl methyl ester**

C<sub>21</sub>H<sub>23</sub>NO<sub>7</sub>  
MW 401.42  
mp 93.5-96.2°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



**19-919**      **2-(2-Benzyloxy-acetylamino)-3-(4-methoxycarbonylmethoxy phenyl)-propionic acid methyl ester**

C<sub>22</sub>H<sub>25</sub>NO<sub>7</sub>  
MW 415.45  
Light yellow syrup  
Soluble in chloroform





19-920

**2-(2-Benzyloxy-acetylamino)-3-(4-methoxycarbonylmethoxy phenyl)-propionic acid 2-methoxycarbonyl-ethyl ester**

$C_{24}H_{27}NO_9$

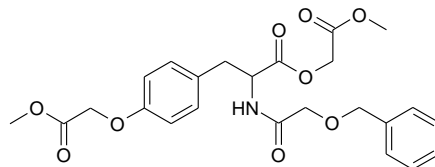
MW 473.48

mp 42-44°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-921

**[4-(2-Benzyloxy-acetylamino)-phenoxy]-acetic acid methyl ester**

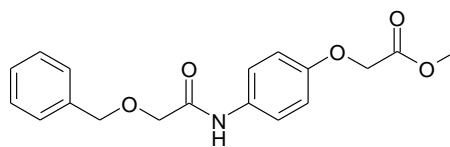
$C_{18}H_{19}NO_5$

MW 329.36

mp 76-77.5°C

White powder

Soluble in chloroform



19-922

**6-[4-(2-Benzyloxy-acetylamino)-phenoxy]-hexanoic acid methyl ester**

$C_{22}H_{27}NO_5$

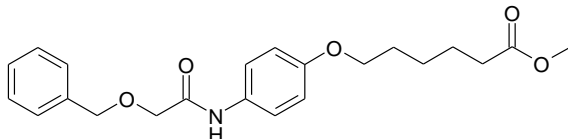
MW 385.46

mp 46-49°C

Off-white powder

Soluble in chloroform

Structure confirmed by NMR



19-915

**2-[4-(2-Benzyloxy-acetylamino)-phenoxy]-propionic acid methyl ester**

$C_{19}H_{21}NO_5$

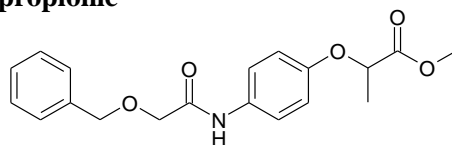
MW 343.38

mp 67-70°C

Pale brown powder

Soluble in chloroform

Structure confirmed by NMR

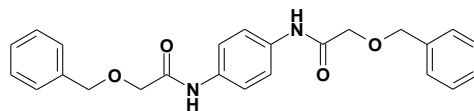


19-1260

**2-Benzyloxy-N-[4-(2-Benzyloxy-acetylamino)-phenyl]-acetamide**

$C_{24}H_{24}N_2O_4$

MW 404.47







19-924

**[4-(6-Benzyloxy-hexanoylamino)-phenoxy]-acetic acid methoxycarbonylmethyl ester**

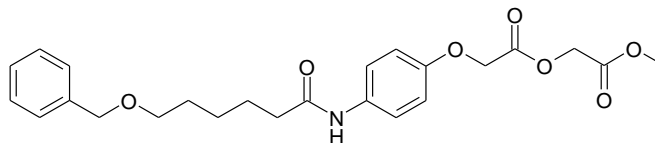
$C_{24}H_{29}NO_7$

MW 443.50

mp 71-73°C

White powder

Soluble in chloroform



19-925

**[4-(6-Benzyloxy-hexanoylamino)-phenoxy]-acetic acid methyl ester**

$C_{22}H_{27}NO_5$

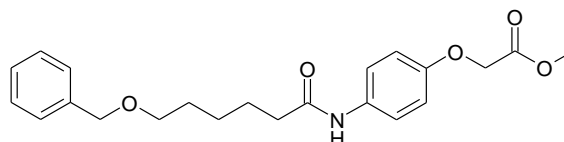
MW 385.46

mp 64.6-67°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-926

**6-[4-(6-Benzyloxy-hexanoylamino)-phenoxy]-hexanoic acid methyl ester**

$C_{26}H_{35}NO_5$

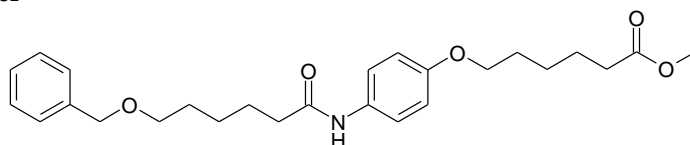
MW 441.57

mp 64-65.6°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-923

**2-[4-(6-Benzyloxy-hexanoylamino)-phenoxy]-propionic acid methyl ester**

$C_{23}H_{29}NO_5$

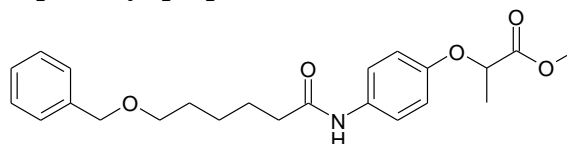
MW 399.49

mp 73-76.5°C

Pale pink powder

Soluble in chloroform

Structure confirmed by NMR



19-904

**2-Benzyloxy-N-(4-hydroxy-phenyl)-acetamide**

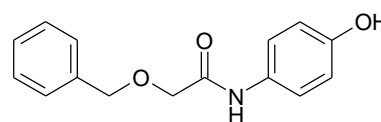
$C_{15}H_{15}NO_3$

MW 257.29

Pale orange syrup

Soluble in chloroform

Structure confirmed by NMR





**19-929 (4-Benzyloxy-phenoxy)-acetic acid methyl ester**

$C_{16}H_{16}O_4$

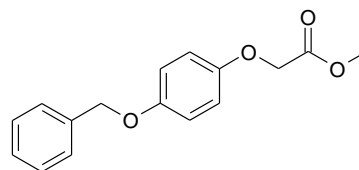
MW 272.30

mp 79-80°C

White fluffy powder

Soluble in chloroform

Structure confirmed by NMR



**19-930 6-(4-Benzyloxy-phenoxy)-hexanoic acid methyl ester**

$C_{20}H_{24}O_4$

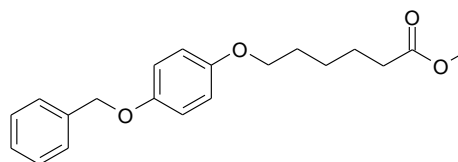
MW 328.41

mp 85-87°C

White powder

Soluble in chloroform

Structure confirmed by NMR



**19-931 2-(4-Benzyloxy-phenoxy)-propionic acid methyl ester**

$C_{17}H_{18}O_4$

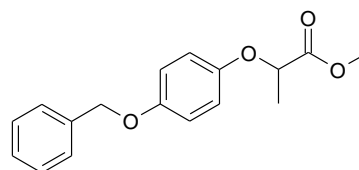
MW 286.33

mp 67.5-68.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR

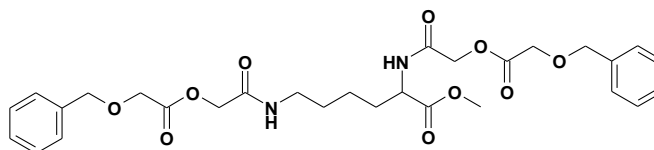


**19-1287 2,6-Bis-[2-(2-benzyloxy-acetoxy)-acetyl-amino]-hexanoic acid methyl ester**

$C_{29}H_{36}N_2O_{10}$

MW 572.62

Light yellow syrup



**19-1061 2,6-Bis-(2-benzyloxy-acetyl-amino)-hexanoic acid methyl ester**

$C_{25}H_{32}N_2O_6$

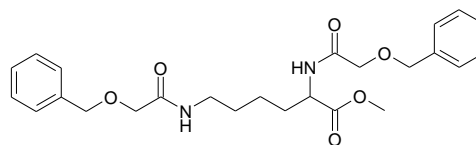
MW 456.54

mp 62-65°C

White powder

Soluble in Chloroform

Structure confirmed by NMR



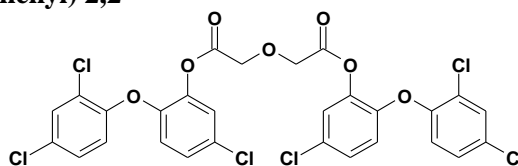


19-1329

**Bis (5-chloro-2-(2,4-dichlorophenoxy) phenyl) 2,2'-oxydiacetate**

$C_{28}H_{16}Cl_6O_7$

MW 677.15



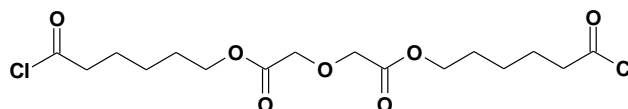
19-1330

**Bis (6-chloro-6-oxohexyl) 2,2'-oxydiacetate**

$C_{16}H_{24}Cl_2O_7$

MW 399.27

Light yellow



19-1286

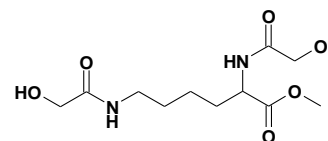
**2,6-Bis-(2-hydroxy-acetylamino)-hexanoic acid methyl ester**

$C_{11}H_{20}N_2O_6$

MW 276.29

Light yellow syrup

Structure confirmed by NMR



19-932

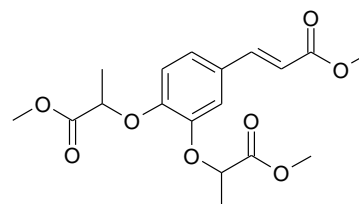
**3-[3,4-Bis-(1-methoxycarbonyl-ethoxy)-phenyl] acrylic acid methyl ester**

$C_{18}H_{22}O_8$

MW 366.37

Syrup

Soluble in chloroform



19-583

**2,5-Bismethoxycarbonylmethoxy benzoic acid methyl ester**

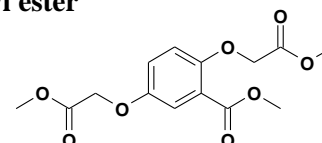
$C_{14}H_{16}O_8$

MW 312.28

mp 90-94 °C

Cream color powder

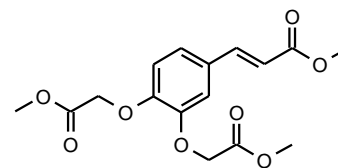
Structure confirmed by NMR





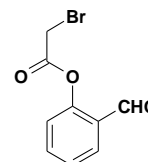
**19-619**      **3-(3,4-Bis-Methoxycarbonylmethoxy-phenyl)  
acrylic acid methyl ester, 99%**

$C_{16}H_{18}O_8$   
MW 338.32  
mp 120.2-123.1°C  
White powder  
Soluble in chloroform



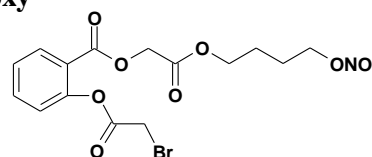
**19-1130**      **Bromo-acetic acid 2-formyl-phenyl ester**

$C_9H_7BrO_3$   
MW 243.06  
Light brown liquid  
Soluble in Chloroform



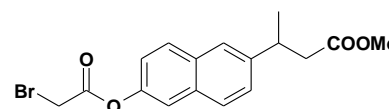
**19-1353**      **2-(2-Bromo-acetoxy)-benzoic acid 4-nitroxy-butoxy  
Carbonyl methyl ester**

$C_{15}H_{16}NBrO_9$   
MW 433.9  
Light brown syrup  
Structure confirmed by NMR



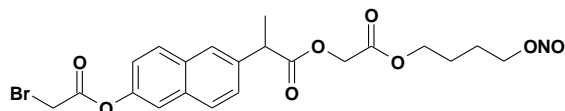
**19-1131**      **2-[6-(2-Bromo-acetoxy)-naphthalen-2-yl]-propionic acid methyl ester**

$C_{16}H_{15}BrO_4$   
MW 351.20  
Dark brown syrup  
Structure confirmed by NMR



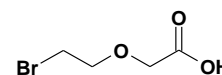
**19-1132**      **2-[6-(2-Bromo-acetoxy)-naphthalen-2-yl]-propionic acid 4-nitroxy  
-butoxy carbonyl methyl ester**

$C_{21}H_{22}NBrO_9$   
MW 511.9  
Soluble in Chloroform



**19-1062**      **(2-Bromo-ethoxy) acetic acid**

$C_4H_7BrO_3$   
MW 183  
Light yellow liquid  
Soluble in chloroform  
Structure confirmed by NMR





**19-1063 (2-Bromo-ethoxy)-acetic acid 2-[2-(2-bromo-ethoxy)-acetoxy]-ethyl ester**

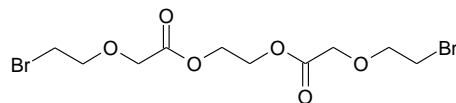
C<sub>10</sub>H<sub>16</sub>Br<sub>2</sub>O<sub>6</sub>

MW 392.04

Light yellow liquid

Soluble in chloroform

Structure confirmed by NMR



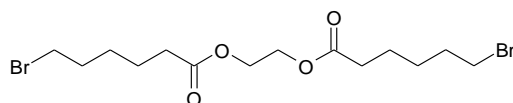
**19-1289 6-Bromo-hexanoic acid 2-(6-bromo-hexanoyloxy)-ethyl ester**

C<sub>14</sub>H<sub>24</sub>Br<sub>2</sub>O<sub>4</sub>

MW 326

Light yellow low melting solid

Structure confirmed by NMR



**19-1133 6-Bromo-hexanoic acid 3-[4-(6-bromo-hexanoyloxy)-phenyl]-4-oxo-4H-chromen-7-yl ester**

C<sub>27</sub>H<sub>28</sub>Br<sub>2</sub>O<sub>6</sub>

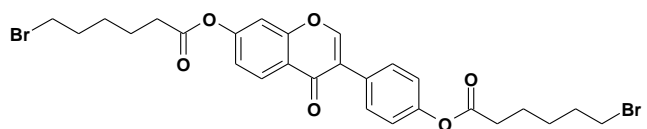
MW 608.33

mp 102-104<sup>o</sup>C

Off-White powder

Soluble in chloroform

Structure confirmed by NMR



**19-1134 6-Bromo-hexanoic acid 6-(1-{2-[2-(2-{2-[6-(6-bromo-hexanoyloxy)-naphthalen-2-yl]-propionyloxy}-acetoxy)-acetoxy] ethoxycarbonyl methoxycarbonylmethoxycarbonyl}-ethyl)-naphthalene-2-yl ester**

C<sub>48</sub>H<sub>52</sub>Br<sub>2</sub>O<sub>16</sub>

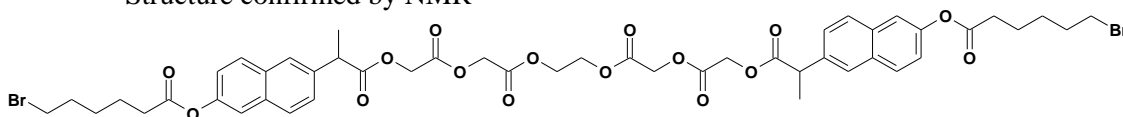
MW 1044.75

mp 49-50<sup>o</sup>C

White powder

Soluble in chloroform

Structure confirmed by NMR



**19-1137 2-(6-Bromo-hexanoyloxy)-benzoic acid benzyloxy carbonyl methyl ester**

C<sub>22</sub>H<sub>23</sub>BrO<sub>6</sub>

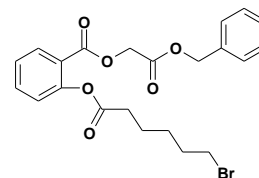
MW 463.33

mp 59-60<sup>o</sup>C

White powder

Soluble in chloroform

Structure confirmed by NMR





19-1138

**2-(6-Bromo-hexanoyloxy)-benzoic acid carboxy methyl ester**

$C_{15}H_{17}BrO_6$

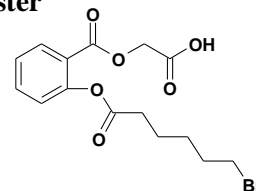
MW 373.20

mp 102-103°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-1139

**2-(6-Bromo-hexanoyloxy)-benzoic acid 4-nitroxy-butoxy carbonyl methyl ester**

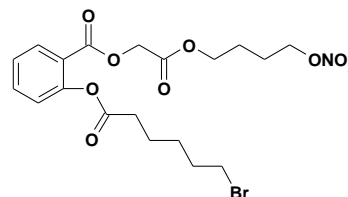
$C_{19}H_{24}BrNO_9$

MW 490.31

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



19-1296

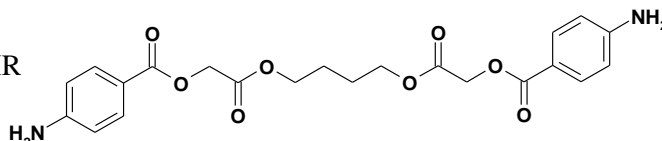
**2,2'-(Butane-1,4-diylbis(oxy) bis (2-oxoethane-2,1-diyl) bis (4-aminobenzoate)**

$C_{22}H_{24}N_2O_8$

mp 192.7-195.4°C

White powder

Structure confirmed by NMR



19-1297

**2,2'-(Butane-1,4-diylbis(oxy) bis (2-oxoethane-2,1-diyl) bis (4-nitrobenzoate)**

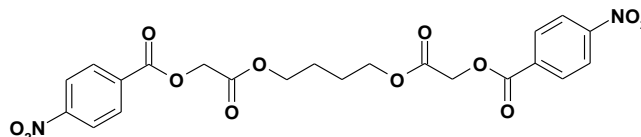
$C_{22}H_{20}N_2O_{12}$

MW 504.41

mp 122.5-125°C

White powder

Structure confirmed by NMR



19-933

**2-[4-(1-Carboxy-ethoxy)-phenoxy]-propionic acid**

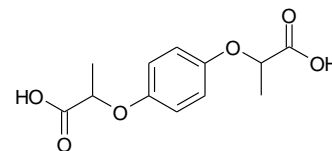
$C_{12}H_{14}O_6$

MW 254.24

mp 235-239.7°C

White solid

Soluble in DMF

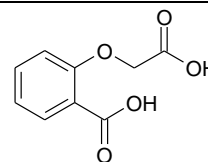




19-934

**2-Carboxymethoxy-benzoic acid**

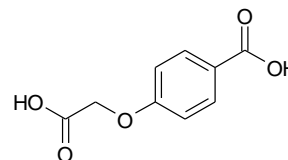
C<sub>9</sub>H<sub>8</sub>O<sub>5</sub>  
MW 196.16  
mp 189-192°C  
White powder  
Soluble in DMF



19-935

**4-Carboxymethoxy-benzoic acid**

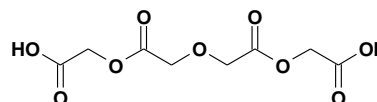
C<sub>9</sub>H<sub>8</sub>O<sub>5</sub>  
MW 196.16  
mp >280°C  
White powder  
Soluble in DMF



19-1014

**Carboxymethoxycarbonylmethoxy-acetic acid  
carboxymethyl ester**

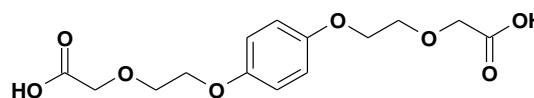
C<sub>8</sub>H<sub>10</sub>O<sub>9</sub>  
MW 250.16  
mp 100-102°C  
White powder  
Soluble in DMF



19-1331

**{2-[4-(2-Carboxymethoxy-ethoxy)-phenoxy]-ethoxy}-acetic acid**

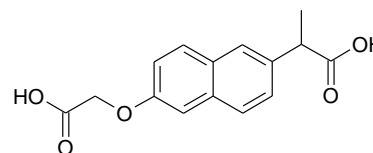
C<sub>14</sub>H<sub>18</sub>O<sub>8</sub>  
MW 314.29  
Structure confirmed by NMR



19-936

**2-(6-Carboxymethoxy-naphthalen-2-yl)-propionic acid**

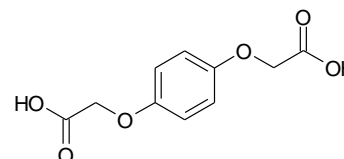
C<sub>15</sub>H<sub>14</sub>O<sub>5</sub>  
MW 274.28  
mp 185-188°C  
White powder  
Soluble in chloroform



19-937

**(4-Carboxymethoxy-phenoxy)-acetic acid**

C<sub>10</sub>H<sub>10</sub>O<sub>6</sub>  
MW 226.19  
mp 254-256.5°C  
White powder  
Soluble in DMF  
Structure confirmed by NMR





19-938

**[3-(4-Carboxymethoxy-phenyl)-4-oxo-4H-chromen-7-yl]oxy]-acetic acid**

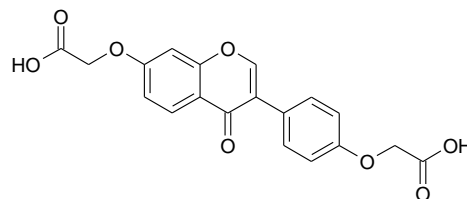
$C_{19}H_{14}O_8$

MW 370.32

mp 270-272.2°C

White powder

Soluble in DMF



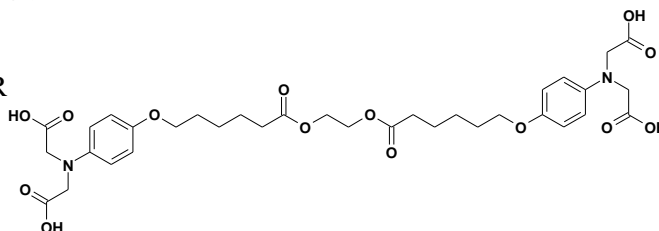
19-1298

**Caprolactone diamine tetraglycolic acid**

$C_{34}H_{44}N_2O_{14}$

MW 704.73

Structure confirmed by NMR



19-1299

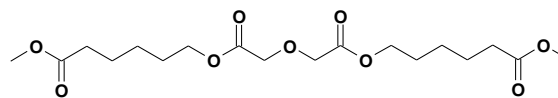
**Caprolactone functionalized diglycolic acid diacid**

$C_{18}H_{30}O_9$

MW 390.43

Light yellow color

Structure confirmed by NMR



19-1048

**Chloro acetic acid-2-(2-chloro acetoxy) ethyl ester**

$C_6H_8Cl_2O_4$

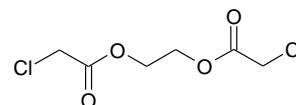
MW 215.03

mp 42-43.5°C

White powder

Soluble in Chloroform

Structure confirmed by NMR



19-1291

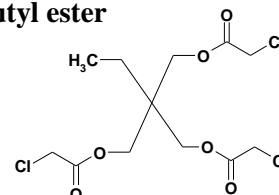
**Chloro acetic acid 2,2-bis (2-chloro-acetoxy methyl)-butyl ester**

$C_{12}H_{17}O_6Cl_3$

MW 363.5

Light yellow syrup

Structure confirmed by NMR







**19-1290 Chloro-acetic acid 3-(2-chloro-acetoxy)-2,2-bis (2-chloro-acetoxymethyl)-propyl ester**

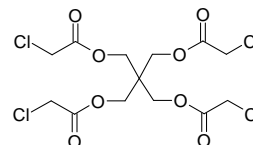
$C_{13}H_{16}Cl_4O_8$

MW 440

mp 94-96°C

White powder

Structure confirmed by NMR



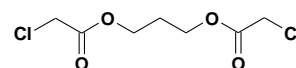
**19-1301 Chloro acetic acid-3-(2-Chloro-acetoxy)-propyl ester**

$C_7H_{10}Cl_2O_4$

MW 229.06

Colorless liquid

Structure confirmed by NMR



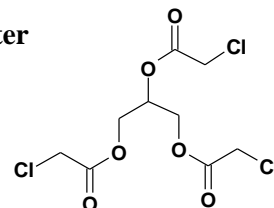
**19-1302 Chloroacetic acid 2,3 –bis-(2-chloro-acetoxy)-propyl ester**

$C_9H_{11}Cl_3O_6$

MW 321.54

Colorless liquid

Structure confirmed by NMR



**19-1303 Chloro acetic acid 4-(2-chloro-acetoxy)-butyl ester**

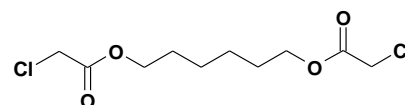
$C_{10}H_{16}Cl_2O_4$

MW 271.14

mp 74-76.5°C

White fluffy powder

Structure confirmed by NMR



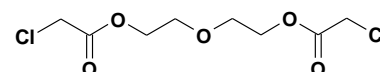
**19-1304 Chloro acetic acid 2-[2-(2-chloro-acetoxy)-ethoxy]-ethyl ester**

$C_8H_{12}Cl_2O_5$

MW 259.09

Light yellow syrup

Structure confirmed by NMR



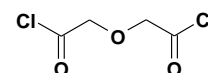
**19-1143 Chlorocarbonylmethoxy-acetyl chloride**

$C_4H_4Cl_2O_3$

MW 170.98

bp 84-87°C

Light yellow liquid





19-1035

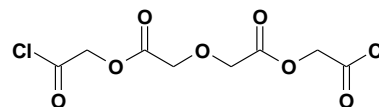
**Chlorocarbonylmethoxycarbonylmethoxy-acetic acid  
chlorocarbonylmethyl ester**

$C_8H_8Cl_2O_7$

MW 287.05

Light yellow liquid

Soluble in chloroform

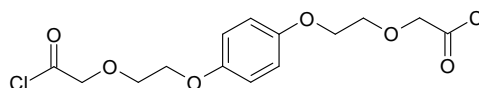


19-1332

**{2-[4-(2-chlorocarbonylmethoxy-ethoxy)-phenoxy]-ethoxy}-acetyl  
chloride**

$C_{14}H_{16}Cl_2O_6$

MW 351.19



19-1333

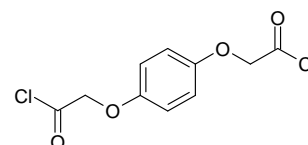
**(4-Chlorocarbonylmethoxy-phenoxy)-acetyl chloride**

$C_{10}H_8Cl_2O_4$

MW 262

mp 83.5-85.5°C

Off white powder



19-854

**[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-acetic acid  
methyl ester**

$C_{15}H_{11}Cl_3O_4$

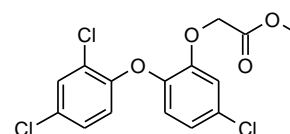
MW 361.61

mp 51.8-52.8°C

White fluffy powder

Soluble in chloroform

Structure confirmed by NMR



19-859

**6-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-  
hexanoic acid methyl ester, 99%**

$C_{19}H_{19}Cl_3O_4$

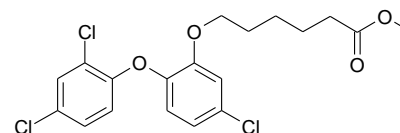
MW 417.72

mp High boiling syrup

Light yellow syrup

Soluble in chloroform

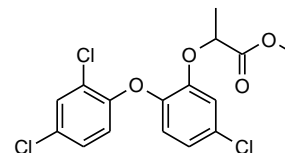
Structure confirmed by NMR





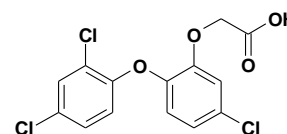
**19-855**      **2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]  
propionic acid methyl ester**

$C_{16}H_{13}Cl_3O_4$   
MW 375.64  
bp High boiling syrup  
Light yellow syrup  
Soluble in chloroform



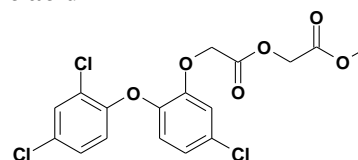
**19-1064**      **[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-acetic acid**

$C_{14}H_9Cl_3O_4$   
MW 347.58  
mp 127-129°C  
White powder  
Structure confirmed by NMR



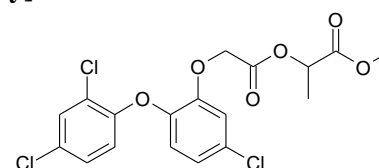
**19-1065**      **[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-acetic acid  
methoxy carbonyl methyl ester**

$C_{17}H_{13}Cl_3O_6$   
MW 419.65  
mp 70-72°C  
Off-white powder  
Structure confirmed by NMR



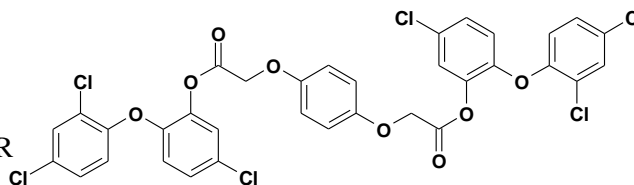
**19-1066**      **2-{2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-  
acetoxy}-propionic acid methyl ester**

$C_{18}H_{15}Cl_3O_6$   
MW 433.68  
Light yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR



**19-1046**      **{4-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]carbonylmethoxy}-phenoxy  
- acetic acid 5-chloro-2-(2,4-dichloro-phenoxy)-phenyl ester**

$C_{34}H_{20}Cl_6O_8$   
MW 769.25  
mp 134-137°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR





19-1047

**[2-(4-{2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]carbonylmethoxy}ethoxy)-phenoxy)-ethoxy]-acetic acid 5-chloro-2-(2,4-dichloro-phenoxy)-phenyl ester**

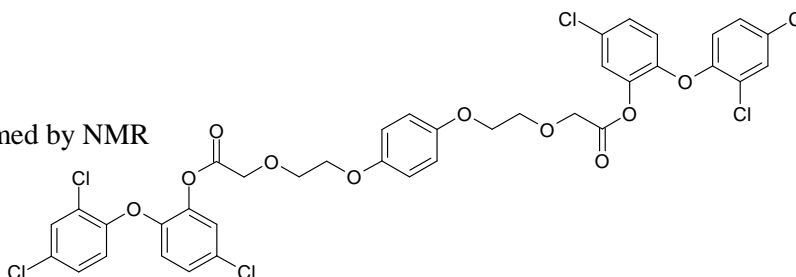
$C_{38}H_{28}Cl_6O_{10}$

MW 854

mp 132-135°C

White powder

Structure confirmed by NMR



19-1030

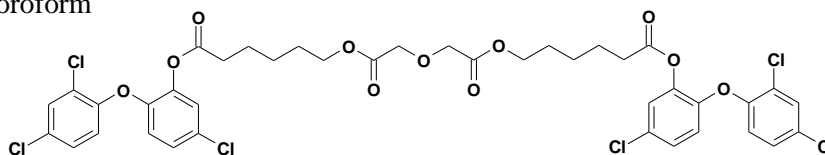
**6-(2-{-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]carbonylmethoxy}-acetoxy)-hexanoic acid-5-chloro-2-(2,4-dichloro-phenoxy)-phenyl ester**

$C_{40}H_{36}Cl_6O_{11}$

MW 905.44

Light yellow syrup

Soluble in chloroform



19-1036

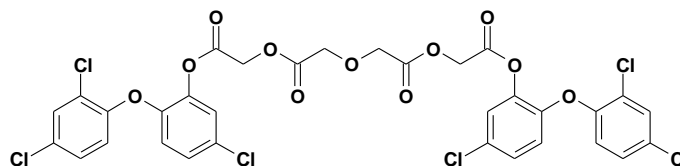
**[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]carbonylmethoxy Carbonylmethoxy]-acetic acid 5-chloro-2-(2,4-dichloro-phenoxy)-Phenoxy]carbonylmethyl ester**

$C_{32}H_{20}Cl_6O_{11}$

MW 793.23

Light yellow syrup

Soluble in chloroform



19-1067

**2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy] propionic acid**

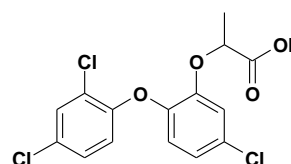
$C_{15}H_{11}Cl_3O_4$

MW 361.61

mp 67-69 °C

White powder

Structure confirmed by NMR





**19-1068**      **2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-propionic acid 1-methoxycarbonyl-ethyl ester**

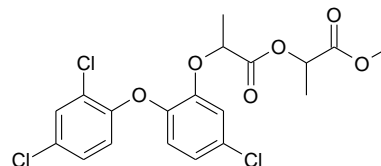
$C_{19}H_{17}Cl_3O_6$

MW 447.70

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



**19-1069**      **2-[5-Chloro-2-(2,4-dichloro-phenoxy)-phenoxy]-propionic acid methoxycarbonylmethyl ester**

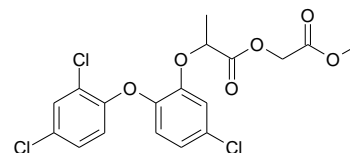
$C_{18}H_{15}Cl_3O_6$

MW 433.68

Light yellow syrup

Soluble in chloroform

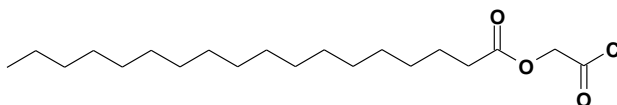
Structure confirmed by NMR



**19-1334**      **2-Chloro-2-oxoethyl stearate**

$C_{20}H_{37}ClO_3$

MW 360.97



**19-939**      **(4-Cyanato-phenoxy)acetic acid methoxycarbonyl methyl ester**

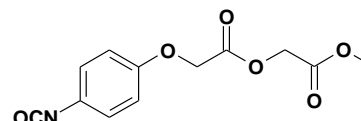
$C_{12}H_{11}NO_6$

MW 265.22

Liquid

Soluble in DMF

Structure confirmed by NMR



**19-1050**      **Diamino benzoate**

$C_{20}H_{20}N_2O_8$

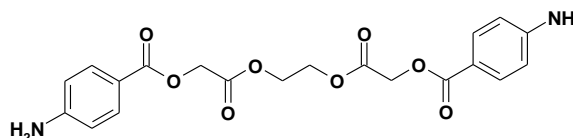
MW 416

mp 183-185 °C

Off-White powder

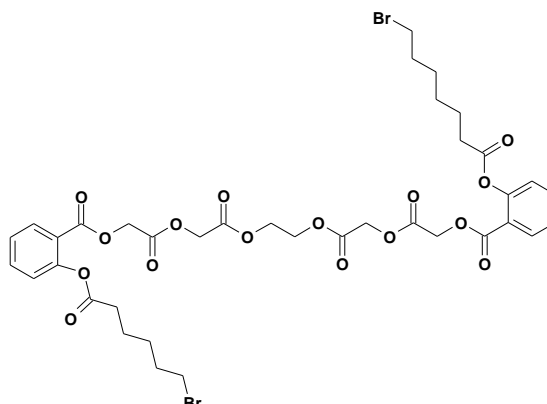
Soluble in Chloroform

Structure confirmed by NMR

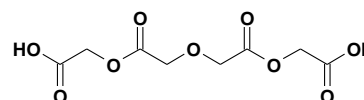




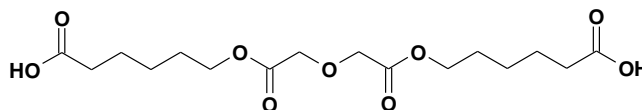
**19-1354**      **Dibromo Aspirin Dimer**  
 $C_{37}H_{42}Br_2O_{16}$   
MW 902.55  
Light Yellow Syrup  
Structure confirmed by NMR



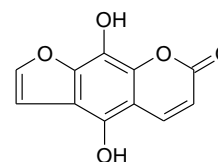
**19-1305**      **Diglycolic acid diacid**  
 $C_8H_{10}O_9$   
MW 250.16  
mp 56-58 °C  
White powder  
Structure confirmed by NMR



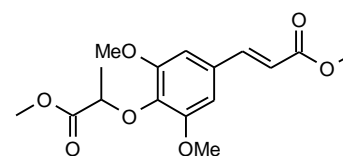
**19-1335**      **Diglycolic Acid Dicaproic acid**  
 $C_{16}H_{26}O_9$   
MW 362.38  
mp 74-76°C



**19-940**      **4,9-Dihydroxy psoralen**  
 $C_{11}H_6O_5$   
MW 218.17  
Green crystals



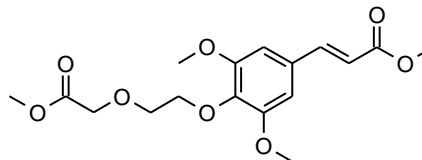
**19-769**      **3-[3,5-Dimethoxy-4-(1-methoxycarbonyl-ethoxy)phenyl]-acrylic acid methylester, 98%**  
 $C_{16}H_{20}O_7$   
MW 324.33  
mp 111.5-113 °C  
White powder  
Soluble in chloroform





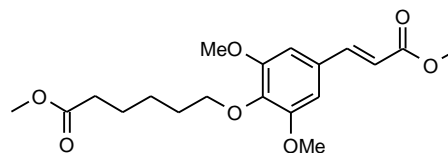
**19-790**      **3-[3,5-Dimethoxy-4-(2-methoxycarbonylmethoxy-ethoxy)phenyl]-acrylic acid methyl ester**

$C_{17}H_{22}O_8$   
MW 354.36  
mp 66-68 °C  
White powder  
Soluble in chloroform



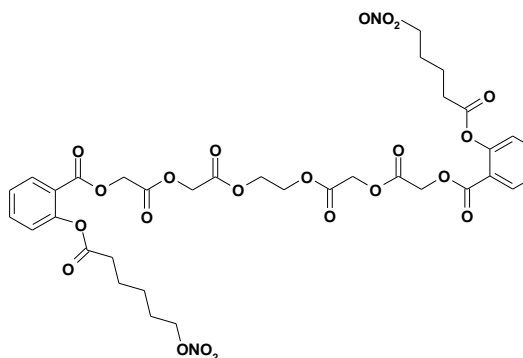
**19-770**      **6-[2,6-Dimethoxy-4-(2-methoxycarbonyl-vinyl)phenoxy]-hexanoic acid methylester, 98%**

$C_{19}H_{26}O_7$   
MW 366.41  
mp 87-89 °C  
White powder  
Soluble in chloroform



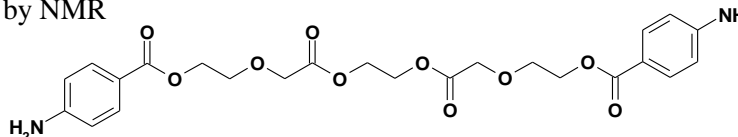
**19-1355**      **Dinitro Aspirin Dimer**

$C_{36}H_{40}N_2O_{22}$   
MW 852.72  
Light yellow syrup  
Structure confirmed by NMR



**19-1306**      **5,10-Dioxo-3,6,9,12-tetraoxatetradecane-1,14-diyl bis (4-aminobenzoate)**

$C_{24}H_{28}N_2O_{10}$   
MW 504.50  
Light yellow syrup  
Structure confirmed by NMR





**19-1307**      **5,10 Dioxo-3,6,9,12-tetraoxatetradecane-1,14-diyl bis (4- nitrobenzoate)**

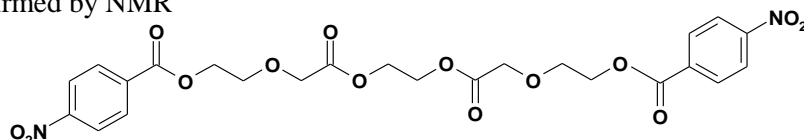
$C_{24}H_{24}N_2O_{14}$

MW 564.46

mp 75.5-78°C

Off-white powder

Structure confirmed by NMR



**19-1308**      **6,6'-(Ethane-1,2-diylbis (oxy) bis (6-oxohexane-6,1-diyl) bis (4-aminobenzoate)**

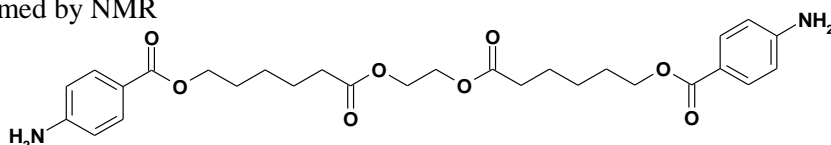
$C_{28}H_{36}N_2O_8$

MW 528

mp 70-73°C

Light brown powder

Structure confirmed by NMR



**19-1309**      **6,6'-(Ethane-1,2-diylbis(oxy)bis(6-oxohexane-6,1-diyl) bis (4-nitrobenzoate)**

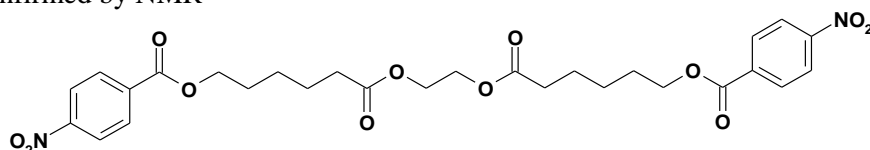
$C_{28}H_{32}N_2O_{12}$

MW 588

mp 71-73°C

Light cream powder

Structure confirmed by NMR



**19-1310**      **2,2'-(Ethane-1,2-diylbis(oxy)bis (2-oxoethane-2,1-diyl)bis (4-nitrobenzoate)**

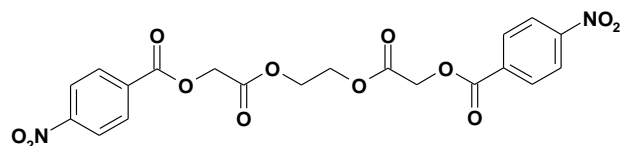
$C_{20}H_{16}N_2O_{10}$

MW 324

mp 116.5-118 °C

Off-White Powder

Structure confirmed by NMR

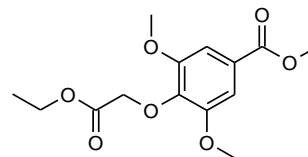






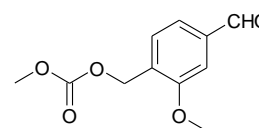
**19-545 4-Ethoxycarbonylmethoxy-3,5-dimethoxy benzoic acid methyl ester, 98%**

C<sub>14</sub>H<sub>18</sub>O<sub>7</sub>  
MW 298.30  
mp 90.5-92.5 °C  
White powder  
Soluble in Chloroform



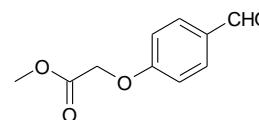
**19-942 (4-Formyl-2-methoxy-phenoxy) acetic acid methyl ester**

C<sub>11</sub>H<sub>12</sub>O<sub>5</sub>  
MW 224.22  
mp 93.5-95.5 °C  
White powder



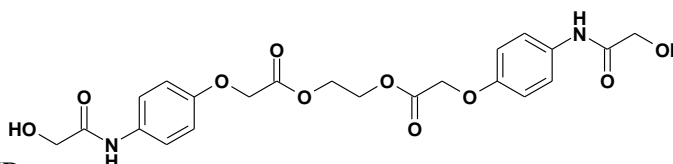
**19-941 (4-Formylphenoxy)acetic acid methyl ester**

C<sub>10</sub>H<sub>10</sub>O<sub>4</sub>  
MW 194.19  
White powder



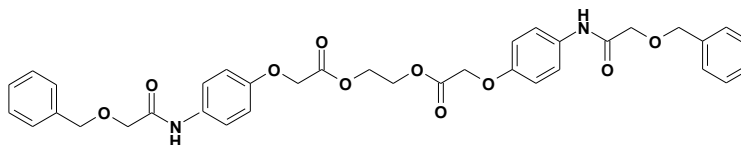
**19-1311 Glycolate diamide diol**

C<sub>22</sub>H<sub>24</sub>N<sub>2</sub>O<sub>10</sub>  
MW 476.44  
mp 180-183 °C  
White powder  
Structure confirmed by NMR



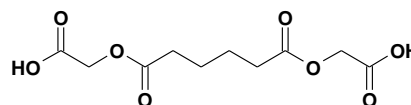
**19-1312 Glycolate diamide**

C<sub>36</sub>H<sub>36</sub>N<sub>2</sub>O<sub>10</sub>  
MW 656  
mp 111-112 °C  
White powder  
Structure confirmed by NMR



**19-1342 Glycolic acid functionalized adipic acid**

C<sub>10</sub>H<sub>14</sub>O<sub>8</sub>  
MW 262.22  
mp 108-110 °C  
White powder





**19-1343 Glycolic acid functionalized heamethylene Diamine**

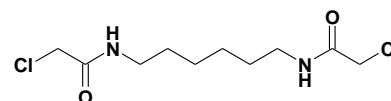
$C_{10}H_{18}Cl_2N_2O_2$

MW 269.17

mp 130.7-132.4°C

White powder

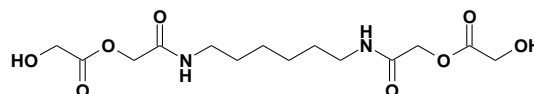
Structure confirmed by NMR



**19-1344 2,2'-(Hexane-1,6-diylbis(azanediy)) bis (2-oxoethane-2,1-diyl) bis (2-hydroxyacetate)**

$C_{14}H_{24}N_2O_8$

MW 348.36



**10-1088 Hexanedioic acid bis-(5-benzoyloxycarbonylpentylloxycarbonyl methyl) ester (benzyl adipic diglycolate dicaproate)**

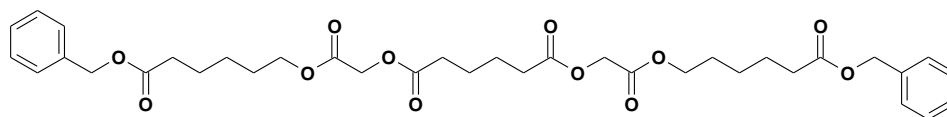
$C_{36}H_{46}O_{12}$

MW 670.76

Light yellow syrup

Soluble in Chloroform

Structure confirmed by NMR



**19-1089 Hexanedioic acid bis-(5-carboxy-pentylloxycarbonyl) methyl ester (adipic acid diglycolatedicaproic acid)**

$C_{22}H_{34}O_{12}$

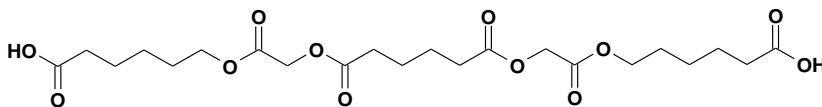
MW 490.51

mp 96-99 °C

White powder

Soluble in DMF

Structure confirmed by NMR



**19-1020 Hexanedioic acid dibenzoyloxycarbonylmethyl ester (adipic acid with benzyl chloro acetate)**

$C_{24}H_{26}O_8$

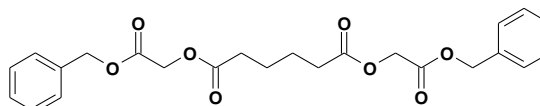
MW 442.47

mp 73-75 °C

White powder

Soluble in Chloroform

Structure confirmed by NMR





19-1090

**Haxenedioic acid dibenzoyloxycarbonyl methoxy carbonyl methyl ester**

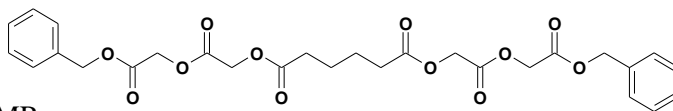
$C_{28}H_{30}O_{12}$

MW 558.54

Light yellow syrup

Soluble in Chloroform

Structure confirmed with NMR



19-1091

**Hexanedioic acid dicarbonylmethoxy carbonyl methyl ester**

$C_{14}H_{18}O_{12}$

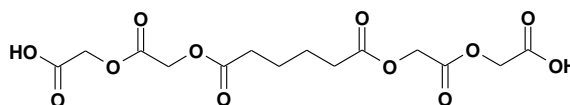
MW 378.29

mp 111-115 °C

White powder

Soluble in DMF

Structure confirmed with NMR



19-1021

**Hexanedioic acid dicarboxy methyl ester**

$C_{10}H_{14}O_8$

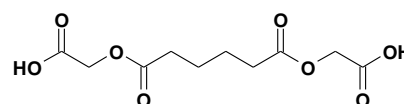
MW 262.22

mp 108-110°C

White powder

Soluble in DMF

Structure confirmed by NMR

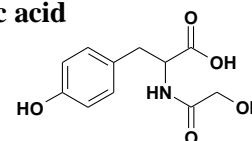


19-1324

**2-(2-Hydroxy-acetamido)-3-(4-hydroxyphenyl) propanoic acid**

$C_{11}H_{13}NO_5$

MW 239.23



19-943

**Hydroxy-acetic acid 4-acetylamino-phenyl ester**

$C_{10}H_{11}NO_4$

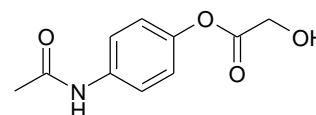
MW 209.20

mp 144-146°C

White powder

Soluble in DMF

Structure confirmed by NMR

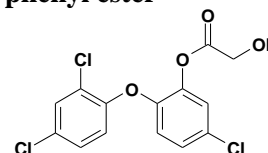


19-1336

**Hydroxy acetic acid-5-chloro-2-(2,4-dichloro-phenoxy)-phenyl ester**

$C_{14}H_9Cl_3O_4$

MW 347.58





19-946

**Hydroxy-acetic acid 4-[7-(2-hydroxy-acetoxy)-4-oxo-4H-chromen-3-yl]-phenyl ester**

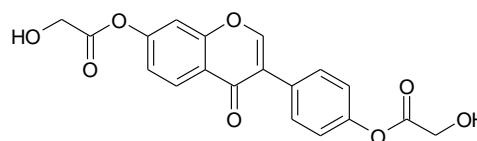
$C_{19}H_{14}O_8$

MW 370.32

mp 140-143°C

White color powder

Soluble in chloroform

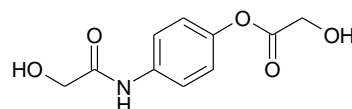


19-947

**Hydroxy-acetic acid 4-(2-hydroxy-acetyl-amino) phenyl ester**

$C_{10}H_{11}NO_5$

MW 225.20



19-945

**Hydroxy-acetic acid 4-(2-hydroxy-acetoxy)-phenyl ester**

$C_{10}H_{10}O_6$

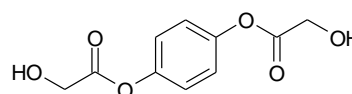
MW 226.19

mp 168.5-170°C

Pale brown powder

Soluble in chloroform

Structure confirmed by NMR



19-948

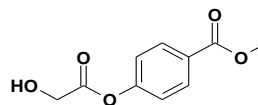
**4-(2-Hydroxy-acetoxy )-benzoic acid methyl ester**

$C_{10}H_{10}O_5$

MW 210.19

Off white powder

Soluble in Chloroform



19-949

**2-[6-(2-Hydroxy-acetoxy)-naphthalen-2-yl]-propionic acid methyl ester**

$C_{16}H_{16}O_5$

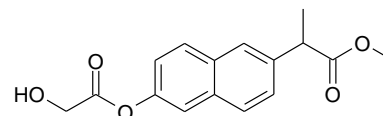
MW 288.30

mp 49.5-52°C

Off white powder

Soluble in chloroform

Structure confirmed by NMR





19-950

**[4-(2-Hydroxy-acetoxy)-phenoxy]-acetic acid methyl ester**

C<sub>11</sub>H<sub>12</sub>O<sub>6</sub>

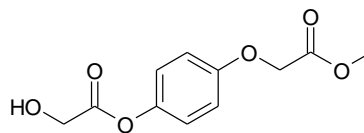
MW 240.21

mp 92-94.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR

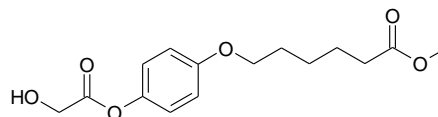


19-951

**6-[4-(2-Hydroxy-acetoxy)-phenoxy]-hexanoic acid methyl ester**

C<sub>15</sub>H<sub>20</sub>O<sub>6</sub>

MW 296.32

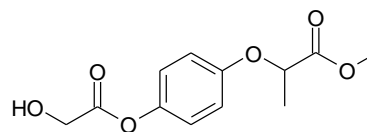


19-952

**2-[4-(2-Hydroxy-acetoxy)-phenoxy]-propionic acid methyl ester**

C<sub>12</sub>H<sub>14</sub>O<sub>6</sub>

MW 254.24



19-953

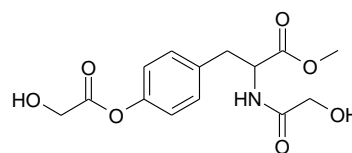
**3-[4-(2-Hydroxy-acetoxy)-phenyl]-2-(2-hydroxy-acetylamino)-propionic acid methyl ester**

C<sub>14</sub>H<sub>17</sub>NO<sub>7</sub>

MW 311.29

Light yellow color syrup

Soluble in chloroform

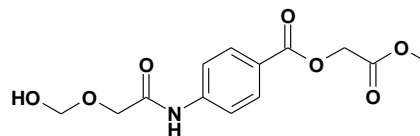


19-1263

**4-(2-Hydroxy-acetylamino)-benzoic acid methoxycarbonylmethyl ester**

C<sub>13</sub>H<sub>15</sub>NO<sub>7</sub>

MW 297.27



19-1071

**4-(2-Hydroxy-acetylamino)-benzoic acid methyl ester**

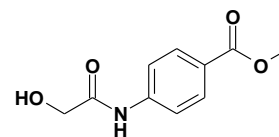
C<sub>10</sub>H<sub>11</sub>NO<sub>4</sub>

MW 209.20

mp 131-134

White powder

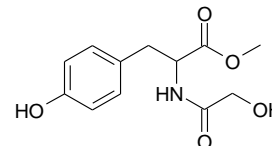
Soluble in DMF





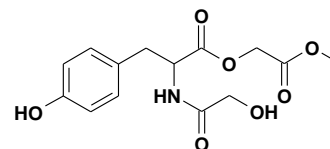
**19-954**      **2-(2-Hydroxy-acetylamino)-3-(4-hydroxy-phenyl)-propionic acid methyl ester**

$C_{12}H_{15}NO_5$   
MW 253.26  
mp 57-58 °C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



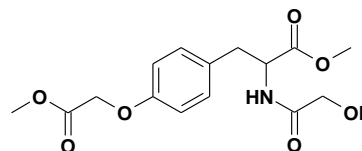
**19-955**      **2-(2-Hydroxy-acetylamino)-3-(4-hydroxy-phenyl)propionic acid methoxy carbonyl methyl ester**

$C_{14}H_{17}NO_7$   
MW 311.29  
Light yellow color syrup  
Soluble in DMF



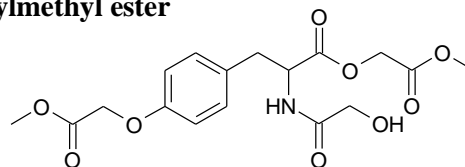
**19-956**      **2-(2-Hydroxy-acetylamino)-3-(4-methoxycarbonylmethoxy-phenyl)-propionic acid methyl ester**

$C_{15}H_{19}NO_7$   
MW 325.32  
Light yellow syrup  
Soluble in Chloroform  
Structure confirmed by NMR



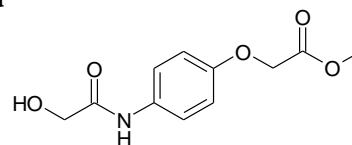
**19-957**      **2-(2-Hydroxy-acetylamino)-3-(4-methoxycarbonylmethoxy-phenyl)-propionic acid methoxycarbonylmethyl ester**

$C_{17}H_{21}NO_9$   
MW 383.36  
Yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR



**19-959**      **[4-(2-Hydroxy-acetylamino)-phenoxy]-acetic acid methyl ester**

$C_{11}H_{13}NO_5$   
MW 239.23  
mp 147.5-150°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR

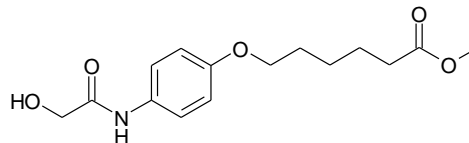




19-960

**6-[4-(2-Hydroxy-acetylamino)-phenoxy]-hexanoic acid methyl ester**

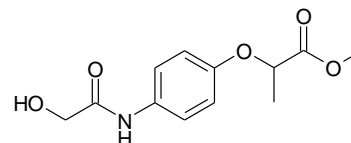
$C_{15}H_{21}NO_5$   
MW 295.34  
mp 91.5-94°C  
White powder  
Soluble in chloroform



19-961

**2-[4-(2-Hydroxy-acetylamino)-phenoxy]-propionic acid methyl ester**

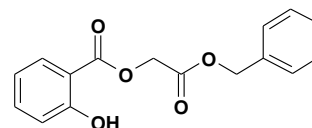
$C_{12}H_{15}NO_5$   
MW 253.26  
mp 111-112.6°C  
White powder  
Soluble in chloroform



19-1151

**2-Hydroxy-benzoic acid benzyloxy carbonyl methyl ester**

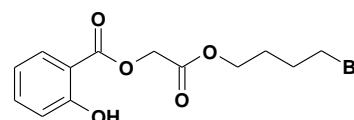
$C_{16}H_{14}O_5$   
MW 286.29  
mp 75.5-77°C  
White powder  
Soluble in chloroform



19-1152

**2-Hydroxy-benzoic acid 4-bromo butoxy carbonyl methyl ester**

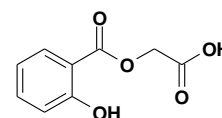
$C_{13}H_{15}BrO_5$   
MW 331.17  
Light yellow liquid  
Soluble in chloroform  
Structure confirmed by NMR



19-1153

**2-Hydroxy-benzoic acid carboxymethyl ester**

$C_9H_8O_5$   
MW 196.16  
mp 131-132.5°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR





19-1270

**4-Hydroxy-benzoic acid carboxymethyl ester**

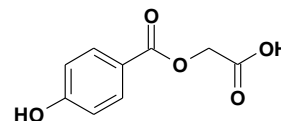
$C_9H_8O_5$

MW 196.16

mp 131-132 °C

White powder

Soluble in chloroform

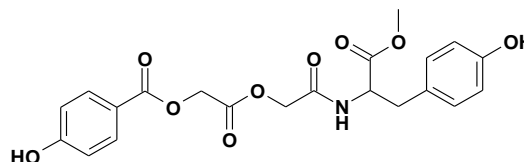


19-1271

**4-Hydroxy-benzoic acid [2-(4-hydroxy-phenyl)-1-methoxycarbonyl-ethyl carbamoyl]-methoxy carbonyl methyl ester**

$C_{21}H_{21}NO_9$

MW 431.40



19-1154

**2-Hydroxy-benzoic acid 4-nitrooxy-butoxy carbonyl methyl ester**

$C_{13}H_{15}NO_8$

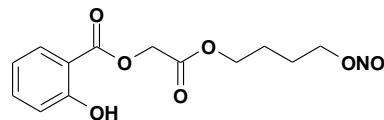
MW 266.30

mp 84-86.5 °C

Off-white powder

Soluble in chloroform

Structure confirmed by NMR

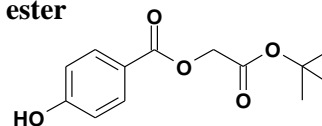


19-1272

**4-Hydroxy-benzoic acid tert-butoxycarbonylmethyl ester**

$C_{13}H_{16}O_5$

MW 252.27

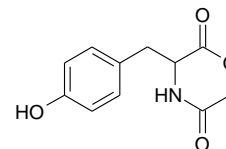


19-962

**3-(4-Hydroxy-benzyl)-morpholine-2,5-dione**

$C_{11}H_{11}NO_4$

MW 221.21

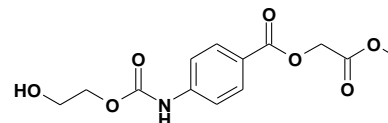


19-1264

**4-(2-Hydroxy-ethoxycarbonylamino)-benzoic acid methoxy carbonyl methyl ester**

$C_{14}H_{17}NO_6$

MW 295.29







19-964

**[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]-acetic acid 2-{2-[4-(2-hydroxy-ethoxy carbonyl amino)-phenoxy]-acetoxy}-ethyl ester**

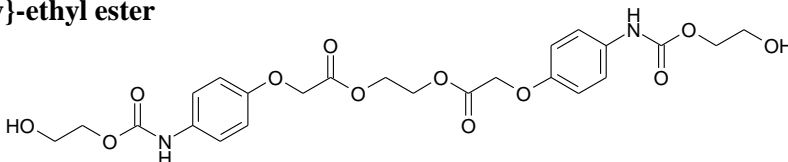
$C_{24}H_{28}N_2O_{12}$

MW 536.50

mp 158-161°C

White powder

Soluble in chloroform



19-963

**[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]-acetic acid methoxycarbonyl methyl ester**

$C_{14}H_{17}NO_8$

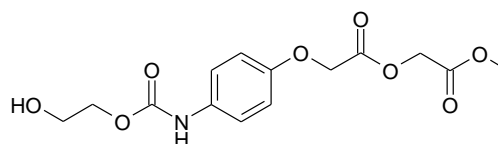
MW 327.29

mp 79-82°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-791

**[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]-acetic acid methyl ester**

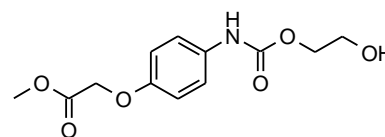
$C_{12}H_{15}NO_6$

MW 269.26

mp 85.5-87.5°C

Off-white powder

Soluble in chloroform



19-792

**6-[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]-hexanoic acid methyl ester**

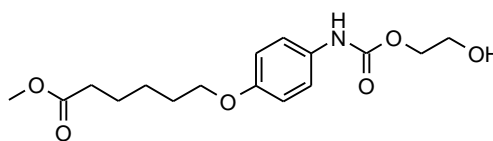
$C_{16}H_{23}NO_6$

MW 325.36

mp 70-71.8°C

White powder

Soluble in chloroform



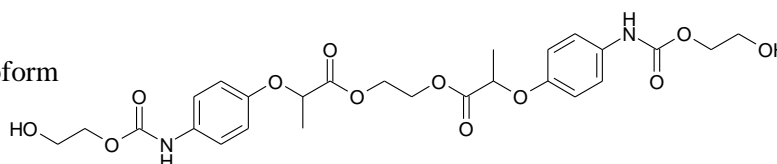
19-965

**2-[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]propionic acid 2-{2-[4-(2-hydroxy-ethoxycarbonyl amino)-phenoxy]-propionyloxy}-ethyl ester**

$C_{26}H_{32}N_2O_{12}$

MW 564.55

Soluble in chloroform





19-966

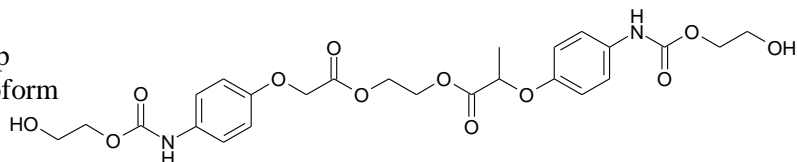
**2-[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]  
propionic acid 2-{2-[4-(2-hydroxy-ethoxy carbonyl  
amino)-phenoxy]-acetoxy}-ethyl ester**

$C_{25}H_{30}N_2O_{12}$

MW 550.52

Pale yellow syrup

Soluble in chloroform



19-793

**2-[4-(2-Hydroxy-ethoxycarbonylamino)-phenoxy]-propionic acid methyl ester**

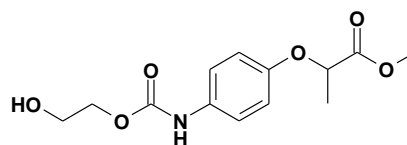
$C_{13}H_{17}NO_6$

MW 283.28

mp 90.5-92.8°C

White powder

Soluble in Chloroform

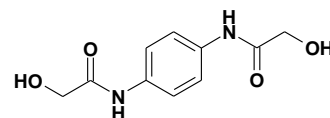


19-1265

**2-Hydroxy-N-[4-(2-hydroxy-acetylamino)-phenyl]-  
acetamide**

$C_{10}H_{12}N_2O_4$

MW 224.22



19-969

**[4-(6-Hydroxy-hexanoylamino)-phenoxy]-acetic  
acid methoxycarbonylmethyl ester**

$C_{17}H_{23}NO_7$

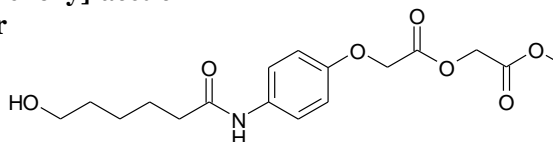
MW 353.38

mp 68-70.5°C

Pale pink powder

Soluble in chloroform

Structure confirmed by NMR



19-970

**[4-(6-Hydroxy-hexanoylamino)-phenoxy]  
acetic acid methyl ester**

$C_{15}H_{21}NO_5$

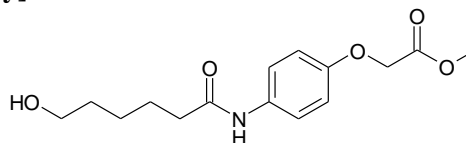
MW 295.34

mp 87.5-90.4°C

White powder

Soluble in chloroform

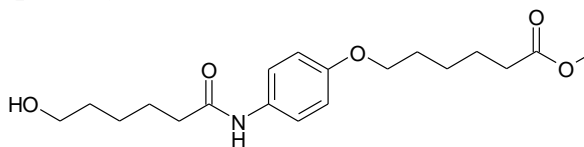
Structure confirmed by NMR





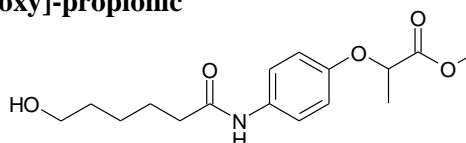
**19-971**      **6-[4-(6-Hydroxy-hexanoylamino)-phenoxy]  
hexanoic acid methyl ester**

$C_{19}H_{29}NO_5$   
MW 351.45  
mp 73-75.5°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



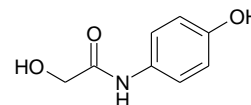
**19-972**      **2-[4-(6-Hydroxy-hexanoylamino)-phenoxy]-propionic  
acid methyl ester**

$C_{16}H_{23}NO_5$   
MW 309.37  
mp 62-64.5°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



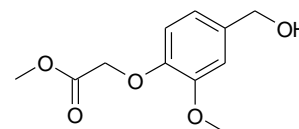
**19-973**      **2-Hydroxy-N-(4-hydroxy-phenyl)-acetamide**

$C_8H_9NO_3$   
MW 167.17  
mp 141-142.6°C  
White shining powder  
Soluble in chloroform  
Structure confirmed by NMR



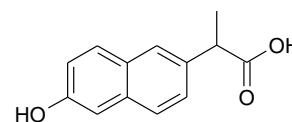
**19-978**      **(4-Hydroxymethyl-2-methoxy-phenoxy)-acetic  
acid methyl ester**

$C_{11}H_{14}O_5$   
MW 226.23  
Yellow syrup



**19-979**      **2-(6-Hydroxy-naphthalen-2-yl)-propionic acid**

$C_{13}H_{12}O_3$   
MW 216.24  
mp 186-188°C  
White color powder  
Soluble in chloroform  
Structure confirmed by NMR





**19-748 2-(6-Hydroxy-naphthalen-2-yl)-propionic acid methyl ester**

$C_{14}H_{14}O_3$

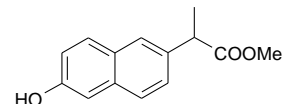
MW 230.27

mp 89.5-92°C

White fluffy powder.

Soluble in Chloroform

Structure confirmed by NMR



**19-1158 2-(6-Hydroxy-naphthalen-2-yl)-propionic acid benzyloxy carbonyl methyl ester**

$C_{22}H_{20}O_5$

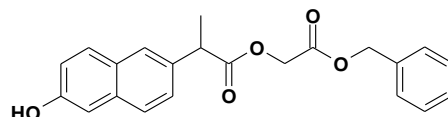
MW 364.40

mp 104-106.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR



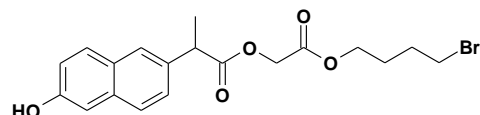
**19-1159 2-(6-Hydroxy-naphthalen-2-yl)-propionic acid 4-bromo-butoxy carbonyl Methyl ester**

$C_{19}H_{21}BrO_5$

MW 409.28

Light brown syrup

Structure confirmed by NMR



**19-1160 2-(6-Hydroxy-naphthalen-2-yl)-propionic acid carboxy methyl ester**

$C_{15}H_{14}O_5$

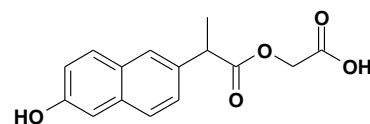
MW 274.28

mp 186-188.5

Off-white Powder

Soluble in chloroform

Structure confirmed by NMR



**19-1161 2-(6-Hydroxy-naphthalen-2-yl)-propionic acid 2-(2-{2-[2-(6-hydroxy-naphthalen-2-yl)-propionyloxy]-acetoxy}-ethoxy carbonyl methoxy carbonyl methyl ester**

$C_{36}H_{34}O_{14}$

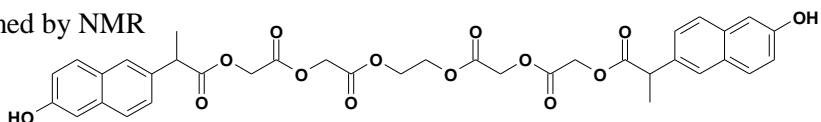
MW 690.66

mp 85-88°C

White powder

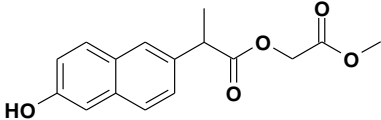
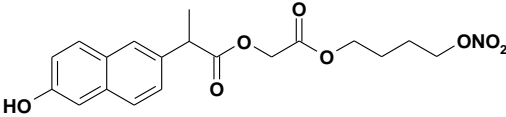
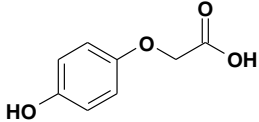
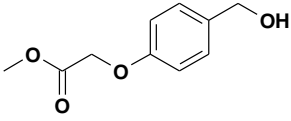
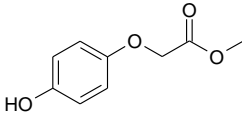
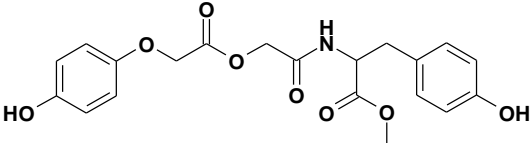
Soluble in chloroform

Structure confirmed by NMR





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<b>19-1345</b>	<b>(2,6-Hydroxynaphthalen-2-yl) propionic acid methoxy carbonyl methyl ester</b> C <sub>16</sub> H <sub>16</sub> O <sub>5</sub> MW 288.30 mp 84.5-87°C White powder Structure confirmed by NMR	
<b>19-1162</b>	<b>2-(6-Hydroxy-naphthalen-2-yl)-propionic acid 4 nitroxy-butoxy carbonyl methyl ester</b> C <sub>19</sub> H <sub>21</sub> NO <sub>8</sub> MW 391.38 White powder Soluble in chloroform	
<b>19-1273</b>	<b>(4-Hydroxy-phenoxy)-acetic acid</b> C <sub>8</sub> H <sub>8</sub> O <sub>4</sub> MW 168.15	
<b>19-977</b>	<b>(4-Hydroxymethyl-phenoxy)-acetic acid methyl ester</b> C <sub>10</sub> H <sub>12</sub> O <sub>4</sub> MW 196.20 White powder	
<b>19-974</b>	<b>(4-Hydroxy-phenoxy)-acetic acid methyl ester</b> C <sub>9</sub> H <sub>10</sub> O <sub>4</sub> MW 182.18 mp 115-117°C White powder Soluble in chloroform	
<b>19-1274</b>	<b>2-{2-[2-(4-Hydroxy-phenoxy)-acetoxy]-acetyl-amino}-3-(4-hydroxy-phenyl)-propionic acid methyl ester</b> C <sub>21</sub> H <sub>23</sub> NO <sub>7</sub> MW 401.42	

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19-975

**6-(4-Hydroxy-phenoxy)-hexanoic acid methyl ester**

$C_{13}H_{18}O_4$

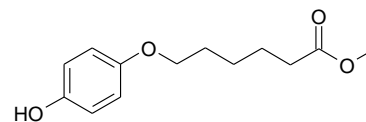
MW 238.29

mp 56-58.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-976

**2-(4-Hydroxy-phenoxy)-propionic acid methyl ester**

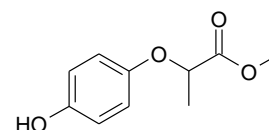
$C_{10}H_{12}O_4$

MW 196.20

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR

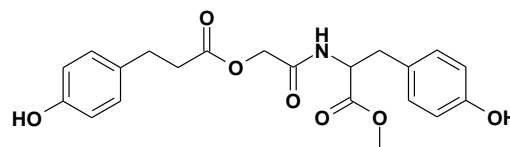


19-1275

**3-(4-Hydroxy-phenyl)-2-{2-[3-(4-hydroxy-phenyl)-propionyloxy]-acetylamino} propionic acid methyl ester**

$C_{21}H_{23}NO_7$

MW 401.42

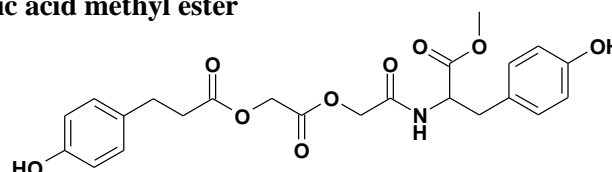


19-1276

**3-(4-Hydroxy-phenyl)-2-(2-{2-[3-(4-hydroxy-phenyl)-propionyloxy]-acetoxy}acetylamino) propionic acid methyl ester**

$C_{23}H_{25}NO_9$

MW 459.46

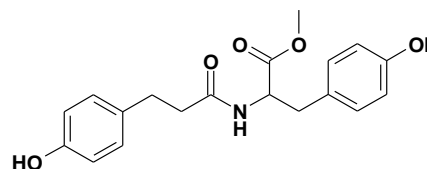


19-1277

**3-(4-Hydroxy-phenyl)-2-[3-(4-Hydroxy-phenyl)-propionylamino]-propionic acid methyl ester**

$C_{19}H_{21}NO_5$

MW 343.38





19-1170

**3-(4-Hydroxy-phenyl)-propionic acid carboxymethyl ester**

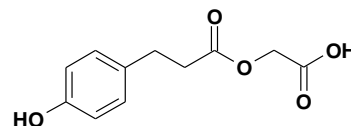
$C_{11}H_{12}O_5$

MW 224.22

mp 122-125 °C

White powder

Soluble in chloroform

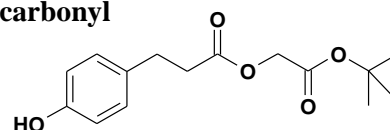


19-1278

**3-(4-Hydroxy-phenyl)-propionic acid tert-butoxycarbonyl methyl ester**

$C_{15}H_{20}O_5$

MW 280.32



19-980

**3-(4-Hydroxy-phenyl)-2-phenethyloxycarbonylamino-propionic acid methyl ester**

$C_{19}H_{21}NO_5$

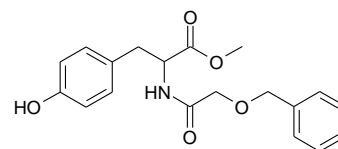
MW 343.38

mp 68-70 °C

White powder

Soluble in chloroform

Structure confirmed by NMR

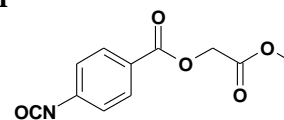


19-1266

**4-Isocyanato-benzoic acid methoxycarbonyl methyl ester**

$C_{11}H_9NO_5$

MW 235.20



19-794

**(4-Isocyanato-phenoxy)-acetic acid methyl ester**

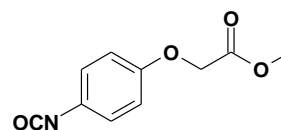
$C_{10}H_9NO_4$

MW 207.19

White powder

mp 50-53 °C

Soluble in chloroform



19-795

**6-(4-Isocyanato-phenoxy)-hexanoic acid methyl ester**

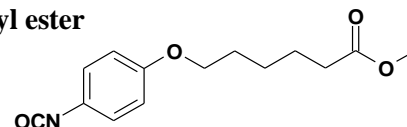
$C_{14}H_{17}NO_4$

MW 263.30

mp 47-50 °C

Yellow powder

Soluble in chloroform

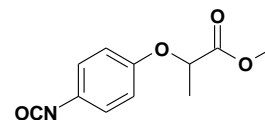




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**19-796**      **2-4-(Isocyanato-phenoxy)-propionic acid methyl ester**

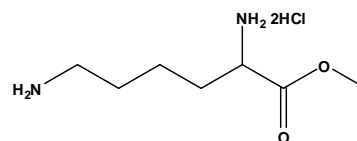
$C_{11}H_{11}NO_4$   
MW 221.21  
bp 145°C  
Light yellow syrup  
Soluble in chloroform



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**19-1285**      **L-Lysinemethyl ester dihydrochloride**

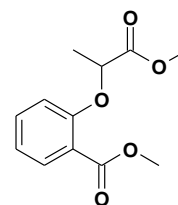
$C_7H_{16}N_2O_2 \cdot 2HCl$   
MW 233.14  
mp 204.5-206°C  
White powder  
Structure confirmed by NMR



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**19-797**      **2-(1-Methoxycarbonylethoxy) benzoic acid methyl ester**

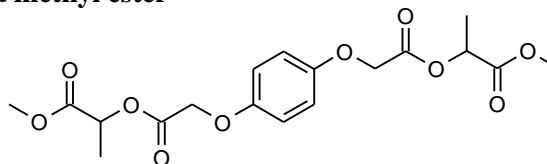
$C_{12}H_{14}O_5$   
MW 238.24  
bp High boiling point syrup  
Soluble in chloroform  
Structure confirmed by NMR



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**19-985**      **2-{2-[4-(1-Methoxycarbonyl-ethoxycarbonylmethoxy) phenoxy]-acetoxy}-propionic acid methyl ester**

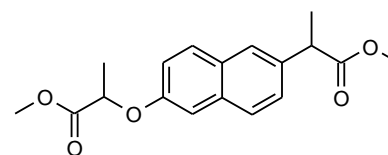
$C_{18}H_{22}O_{10}$   
MW 398.37  
Light yellow syrup  
Soluble in chloroform



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**19-749**      **2-(6-(1-Methoxycarbonyl-ethoxy)-naphthalen-2-yl)-propionic acid methyl ester**

$C_{18}H_{20}O_5$   
MW 316.36  
bp High boiling syrup  
Light yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR

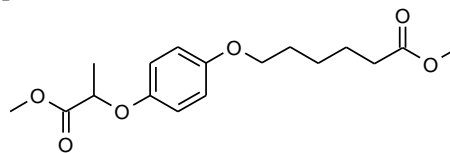






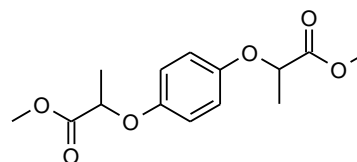
**19-986**      **6-[4-(1-Methoxycarbonyl-ethoxy)-phenoxy]  
hexanoic acid methyl ester**

$C_{17}H_{24}O_6$   
MW 324.38  
Pale yellow liquid  
Structure confirmed by NMR



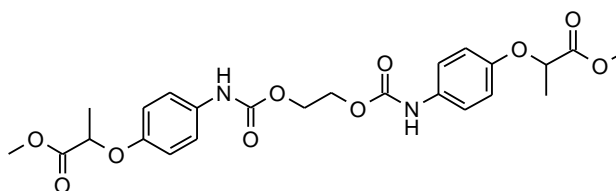
**19-987**      **2-[4-(1-Methoxycarbonyl-ethoxy)-phenoxy]-  
propionic acid methyl ester**

$C_{14}H_{18}O_6$   
MW 282.30  
Low melting white solid  
Soluble in chloroform



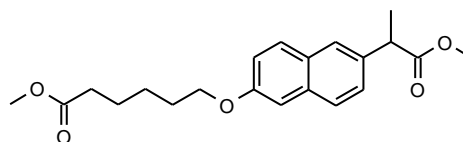
**19-798**      **2-(4-{2-[4-(1-Methoxycarbonyl-ethoxy)-phenyl carbamoyloxy] -  
ethoxycarbonylamino}-phenoxy)-propionic acid methyl ester**

$C_{24}H_{28}N_2O_{10}$   
MW 504.50  
mp 98-100°C  
White powder  
Soluble in chloroform



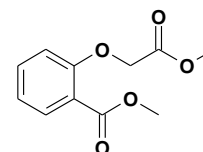
**19-750**      **6-(6-(1-Methoxycarbonyl-ethyl)-naphthalen-2-yloxy)  
hexanoic acid methyl ester**

$C_{21}H_{26}O_5$   
MW 358.44  
bp High boiling syrup  
Light Yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR



**19-799**      **2-Methoxycarbonylmethoxy-benzoic acid methyl ester**

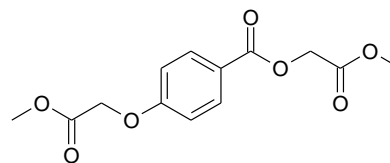
$C_{11}H_{12}O_5$   
MW 224.22  
High bp Syrup  
Light yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR





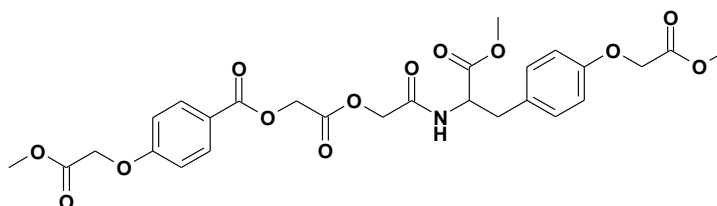
**19-996 4-Methoxycarbonylmethoxy-benzoic acid methoxycarbonylmethyl ester**

$C_{13}H_{14}O_7$   
MW 282.25  
mp 53-57°C  
White powder  
Soluble in chloroform



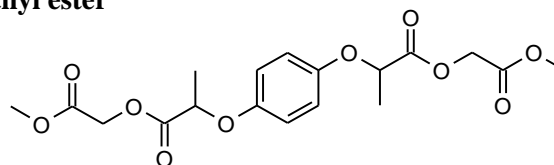
**19-1279 4-Methoxycarbonylmethoxy-benzoic acid [1-methoxycarbonyl-2-(4-methoxy carbonyl methoxy-phenyl)-ethylcarbamoyl]-methoxycarbonylmethyl ester**

$C_{27}H_{29}NO_{13}$   
MW 575.53



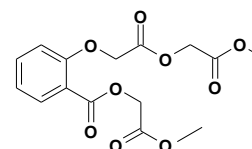
**19-989 2-[4-(1-Methoxycarbonylmethoxycarbonyl-ethoxy)-phenoxy] propionic acid methoxycarbonylmethyl ester**

$C_{18}H_{22}O_{10}$   
MW 398.37  
mp 90.5-92.5°C  
Soluble in chloroform



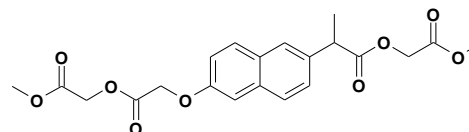
**19-993 2-Methoxycarbonylmethoxycarbonylmethoxy-benzoic acid methoxy carbonyl methyl ester**

$C_{15}H_{16}O_9$   
MW 340.29  
Light yellow syrup  
Soluble in Chloroform



**19-999 2-(6-Methoxycarbonylmethoxycarbonylmethoxy-naphthalen-2-yl)-propionic acid methoxy carbonylmethyl ester**

$C_{21}H_{22}O_9$   
MW 418.40  
Light yellow syrup  
Soluble in Chloroform  
Structure confirmed by NMR





19-1000

**2-(6-Methoxycarbonylmethoxy-naphthalen-2-yl)  
propionic acid methoxycarbonylmethyl ester**

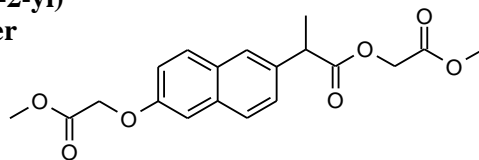
$C_{19}H_{20}O_7$

MW 360.37

Pale yellow syrup

Soluble in chloroform

Structure confirmed by NMR



19-751

**2-(6-Methoxycarbonylmethoxy-naphthalen-2-yl)-propionic acid  
methyl ester**

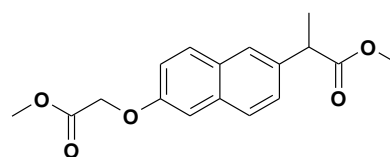
$C_{17}H_{18}O_5$

MW 302.33

bp High boiling point

Pale yellow syrup

Soluble in Chloroform



19-997

**(4-Methoxycarbonylmethoxy-phenoxy)-  
acetic acid methyl ester**

$C_{12}H_{14}O_6$

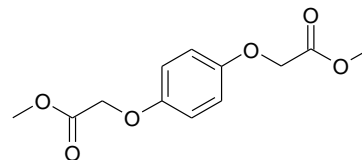
MW 254.24

mp 96-98°C

White powder

Soluble in chloroform

Structure confirmed by NMR

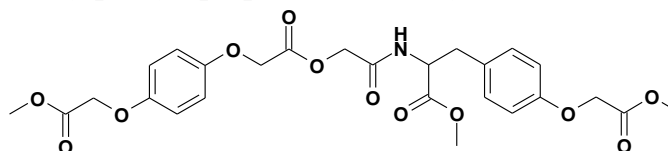


19-1280

**2-[2-[2-(4-Methoxycarbonylmethoxy-phenoxy)-acetoxyl]-acetyl-amino]-  
3-(4-methoxycarbonyl-methoxy-phenyl)-propionic acid methyl ester**

$C_{27}H_{31}NO_{11}$

MW 545.55



19-988

**6-(4-Methoxycarbonylmethoxy-phenoxy)  
-hexanoic acid methyl ester**

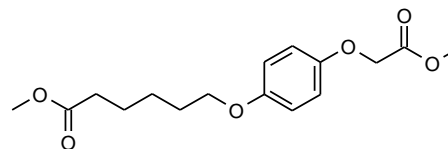
$C_{16}H_{22}O_6$

MW 310.35

mp 61.5-63.5°C

White powder

Structure confirmed by NMR

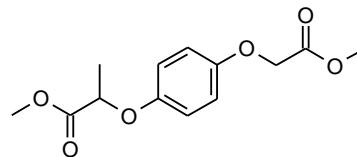




19-990

**2-(4-Methoxycarbonylmethoxy-phenoxy)-propionic acid methyl ester**

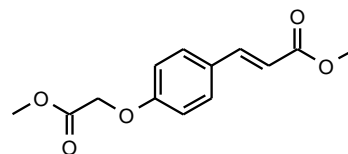
$C_{13}H_{16}O_6$   
MW 268.27  
Syrup  
Soluble in chloroform  
Structure confirmed by NMR



19-620

**3-(4-Methoxycarbonylmethoxy-phenyl) acrylic acid methyl ester, 99%**

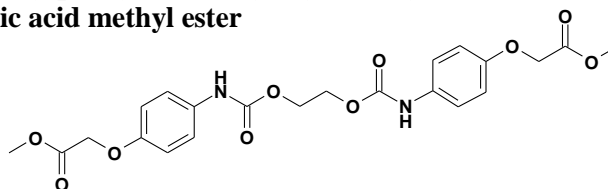
$C_{13}H_{14}O_5$   
MW 250.25  
mp 107-108.8 °C  
White shining powder  
Soluble in chloroform



19-800

**{4-[2-(4-Methoxycarbonylmethoxy-phenyl)carbonyloxy]-ethoxy carbonylamino}-phenoxy}-acetic acid methyl ester**

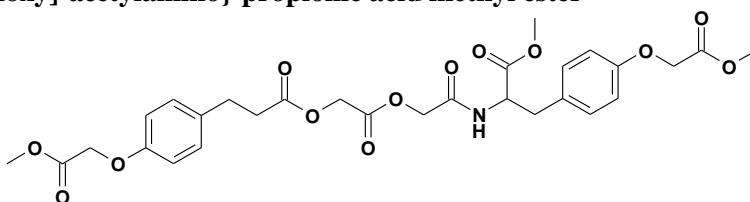
$C_{22}H_{24}N_2O_{10}$   
MW 476.44  
mp 147.6-150°C  
White fluffy powder  
Soluble in chloroform



19-1281

**3-(4-Methoxycarbonylmethoxy-phenyl)-2-(2-{2-[3-(4-methoxycarbonylmethoxy-phenyl)-propionyloxy]-acetylamino}-propionic acid methyl ester**

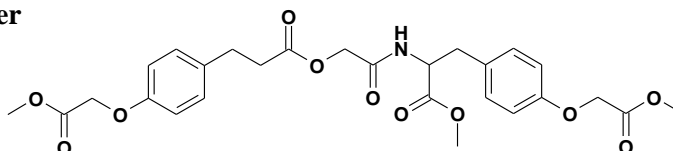
$C_{29}H_{33}NO_{13}$   
MW 603.59



19-1282

**3-(4-Methoxycarbonylmethoxy-phenyl)-2-(2-[3-(4-methoxy carbonylmethoxy-phenyl)-propionyloxy]-acetylamino)-propionic acid methyl ester**

$C_{27}H_{31}NO_{11}$   
MW 545.55

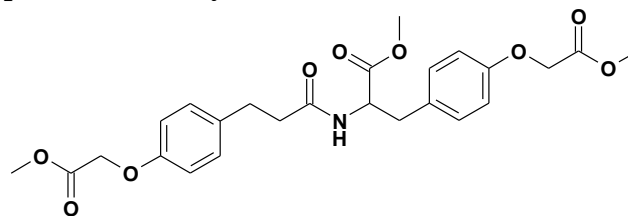




19-1284

**3-(4-Methoxycarbonylmethoxy-phenyl)-2-[3-(4-methoxycarbonylmethoxy-phenyl)-Propionylamino]-propionic acid methyl ester**

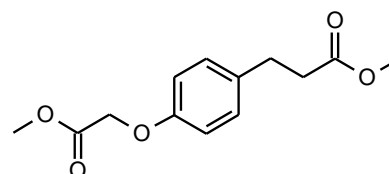
C<sub>25</sub>H<sub>29</sub>NO<sub>9</sub>  
MW 487.51



19-644

**3-(4-Methoxycarbonylmethoxy-phenyl)propionic acid methyl ester**

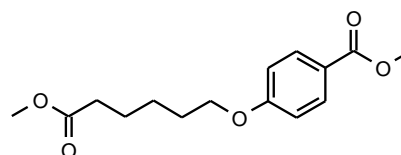
C<sub>13</sub>H<sub>16</sub>O<sub>5</sub>  
MW 252.27  
White color low melting solid  
Soluble in chloroform



19-595

**4-[(5-Methoxycarbonyl)-pentyloxy]-benzoic acid methylester, 98%**

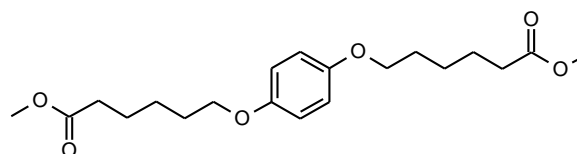
C<sub>15</sub>H<sub>20</sub>O<sub>5</sub>  
MW 280.32  
mp 42.5-44.5 °C  
White powder  
Soluble in chloroform



19-645

**6-[4-(5-Methoxycarbonyl-pentyloxy)-phenoxy]hexanoic acid methyl ester**

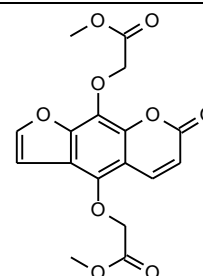
C<sub>20</sub>H<sub>30</sub>O<sub>6</sub>  
MW 366.46  
mp 77.2-78.9 °C  
White powder  
Soluble in chloroform



19-697

**(4-Methoxycarbonylmethoxy-7-oxo-7H-furo[3,2-g]chromen-9-yloxy)-acetic acid methyl ester, 99%**

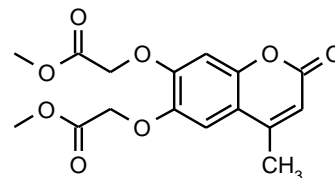
C<sub>17</sub>H<sub>14</sub>O<sub>9</sub>  
MW 362.30  
mp 165.5-169 °C  
Off-white powder  
Soluble in chloroform





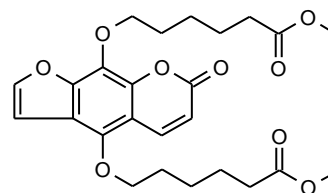
**19-717 (6-Methoxycarbonylmethoxy-4-methyl-2-oxo-2H-chromen-7-yloxy)acetic acid methyl ester, 99%**

$C_{16}H_{16}O_8$   
MW 336.30  
mp 170-171.8 °C  
White fluffy powder  
Soluble in chloroform



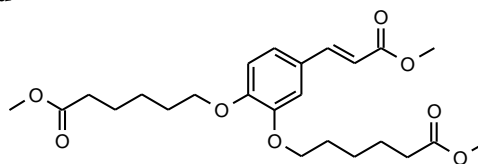
**19-698 6-[4-(5-Methoxycarbonyl-pentyloxy)-7H-furo[3,2-g]chromen-9-yloxy]-hexanoic acid methyl ester, 99%**

$C_{25}H_{30}O_9$   
MW 474.51  
mp 75-78 °C  
Off white fluffy powder  
Soluble in chloroform



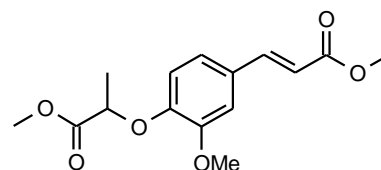
**19-718 6-[2-(5-methoxycarbonyl-pentyloxy)-5-(2-methoxycarbonyl-vinyl)-phenoxy]-hexanoic acid methyl ester, 99%**

$C_{24}H_{34}O_8$   
MW 450.53  
mp 58.2-61.4 °C  
White powder  
Soluble in chloroform



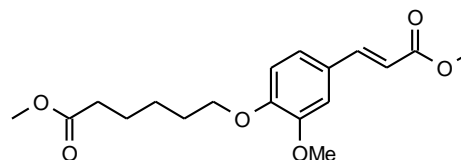
**19-719 3-[3-Methoxy-4-(1-methoxycarbonyl-ethoxy)phenyl]acrylic acid methyl ester, 99%**

$C_{15}H_{18}O_6$   
MW 294.31  
mp 69.8-71 °C  
White powder  
Soluble in chloroform



**19-721 6-[2-Methoxy-4-(2-methoxycarbonyl-vinyl)-phenoxy]hexanoic acid methyl ester, 99%**

$C_{18}H_{24}O_6$   
MW 336.39  
mp 90-91.8 °C  
White fluffy powder  
Soluble in chloroform

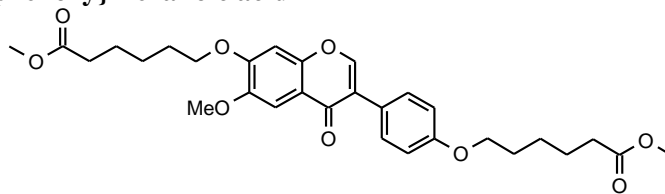




19-724

**6-[4-[6-Methoxy-7-(5-methoxycarbonyl-pentyloxy)-4-oxo-4H-chromen-3-yl]-phenoxy}-hexanoic acid methyl ester, 99%**

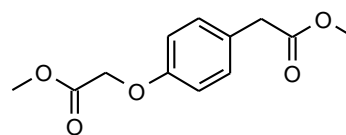
$C_{30}H_{36}O_9$   
MW 540.62  
mp 100-105 °C (dec)  
Pale rose powder  
Soluble in chloroform



19-772

**(4-Methoxycarbonylmethoxy-phenyl)-acetic acid methylester, 98%**

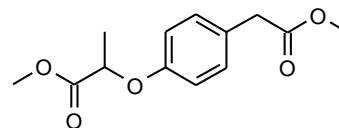
$C_{12}H_{14}O_5$   
MW 238.24  
mp 52.5-55.4°C  
White powder  
Soluble in chloroform



19-773

**2-(4-Methoxycarbonylmethyl-phenoxy)-propionic acid methylester, 98%**

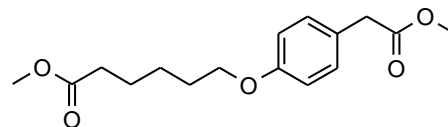
$C_{13}H_{16}O_5$   
MW 252.27  
mp Low melting solid  
Off white low melting solid  
Soluble in chloroform



19-801

**6-(4-Methoxycarbonylmethyl-phenoxy)-hexanoic acid methyl ester**

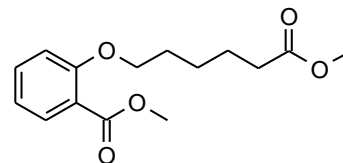
$C_{16}H_{22}O_5$   
MW 294.35  
bp high boiling syrup  
Light yellow syrup  
Soluble in chloroform



19-803

**2-(5-Methoxycarbonyl-pentyloxy)-benzoic acid methyl ester**

$C_{15}H_{20}O_5$   
MW 280.32  
bp High boiling syrup  
Light yellow syrup  
Soluble in chloroform

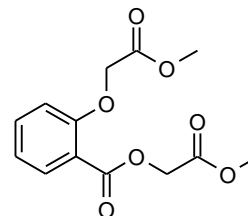




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**19-991**      **2-Methoxycarbonylmethoxy-benzoic acid methoxycarbonylmethyl ester**

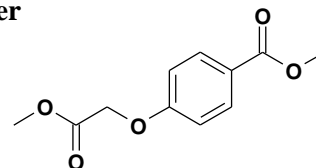
$C_{13}H_{14}O_7$   
MW 282.25  
Syrup  
Soluble in chloroform



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**19-984**      **4-Methoxycarbonylmethoxy-benzoic acid methyl ester**

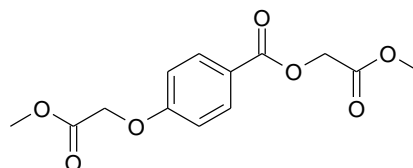
$C_{11}H_{12}O_5$   
MW 224.22  
mp 92.2-93.8°C  
White shining powder  
Structure confirmed by NMR



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**19-996**      **4-Methoxycarbonylmethoxy-benzoic acid methoxycarbonylmethyl ester**

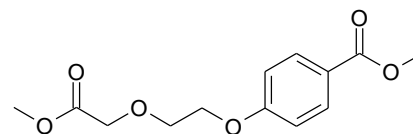
$C_{13}H_{14}O_7$   
MW 282.25  
mp 53-57°C  
White powder  
Soluble in chloroform



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**19-992**      **4-(2-Methoxycarbonylmethoxy-ethoxy) benzoic acid methyl ester**

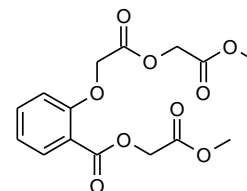
$C_{13}H_{16}O_6$   
MW 268.27  
mp 66-62.5C  
White powder



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**19-993**      **2-Methoxycarbonylmethoxycarbonylmethoxy benzoic acid methoxycarbonylmethyl ester**

$C_{15}H_{16}O_9$   
MW 340.29  
Pale yellow syrup  
Soluble in chloroform







19-994

**4-Methoxycarbonylmethoxycarbonylmethoxy  
benzoic acid methoxycarbonylmethyl ester**

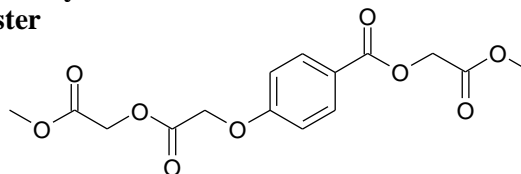
$C_{15}H_{16}O_9$

MW 340.29

mp 61-64°C

White powder

Soluble in chloroform



19-995

**(4-Methoxycarbonylmethoxycarbonylmethoxy-phenoxy)  
acetic acid methoxycarbonylmethyl ester**

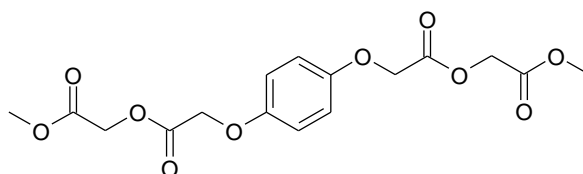
$C_{16}H_{18}O_{10}$

MW 370.32

mp 124-126°C

White powder

Soluble in chloroform



19-999

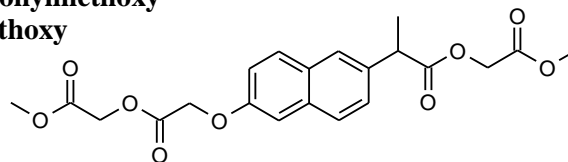
**2-(6-Methoxycarbonylmethoxycarbonylmethoxy  
naphthalen-2-yl)-propionic acid methoxy  
carbonyl methyl ester**

$C_{21}H_{22}O_9$

MW 418.40

Pale yellow syrup

Soluble in chloroform



19-1001

**[4-(7-Methoxycarbonylmethoxycarbonylmethoxy  
-4-oxo-4H-chromen-3-yl)-phenoxy]-acetic acid  
methoxycarbonylmethyl ester**

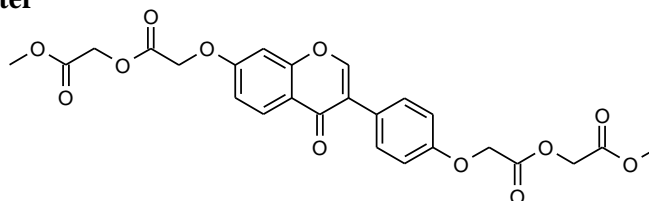
$C_{25}H_{22}O_{12}$

MW 514.45

mp 111-114°C

White powder

Soluble in chloroform



19-1000

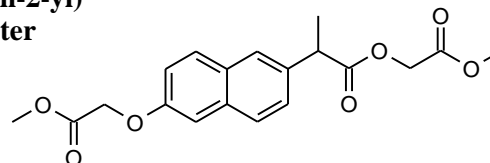
**2-(6-Methoxycarbonylmethoxy-naphthalen-2-yl)  
propionic acid methoxycarbonylmethyl ester**

$C_{19}H_{20}O_7$

MW 360.37

Pale yellow syrup

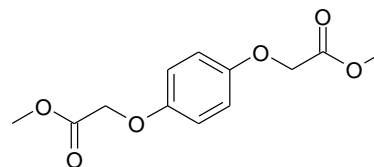
Soluble in chloroform





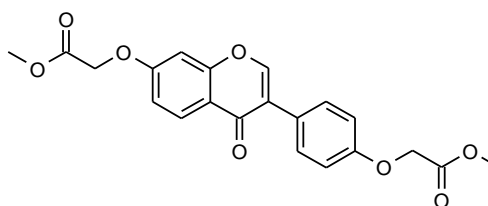
**19-997 (4-Methoxycarbonylmethoxy-phenoxy)-acetic acid methyl ester**

$C_{12}H_{14}O_6$   
MW 254.24  
mp 96-98°C  
White powder  
Soluble in chloroform



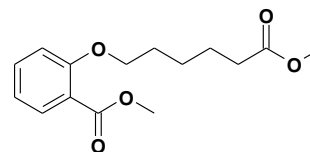
**19-998 [3-(4-Methoxycarbonylmethoxy-phenyl)-4-oxo-4H-chromen-7-yloxy]-acetic acid methyl ester**

$C_{21}H_{18}O_8$   
MW 398.37  
mp 163-165.7°C  
white powder  
Soluble in DMF



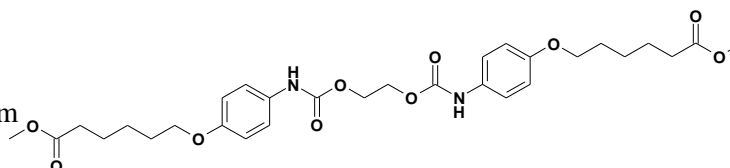
**19-803 2-(5-Methoxycarbonylpentyl-oxy) benzoic acid methyl ester**

$C_{15}H_{20}O_5$   
MW 280.32  
bp High boiling point syrup  
Light yellow syrup  
Soluble in chloroform  
Structure confirmed by NMR



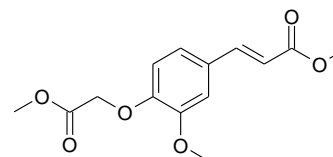
**19-804 6-[4-{2[4-(5-Methoxycarbonyl-pentyl-oxy)-phenylcarbomoyloxy]-ethoxycarbonylamino}-phenoxy]-hexanoic acid methyl ester**

$C_{30}H_{40}N_2O_{10}$   
MW 588.66  
mp 118-120.5°C  
White powder  
Soluble in Chloroform



**19-1004 3-(3-Methoxy-4-methoxycarbonylmethoxy-phenyl)-acrylic acid methyl ester**

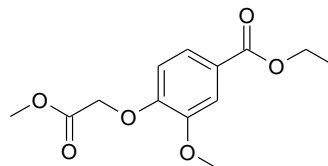
$C_{14}H_{16}O_6$   
MW 280.28  
mp 105-106.8°C  
White powder





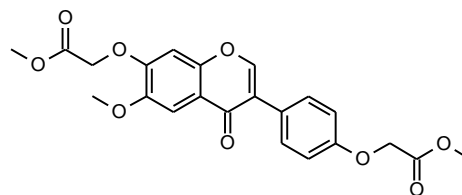
**19-1002**      **3-Methoxy-4-methoxycarbonylmethoxy-benzoic acid ethyl ester**

C<sub>13</sub>H<sub>16</sub>O<sub>6</sub>  
MW 268.27  
mp 72.7-74.3oC  
White powder



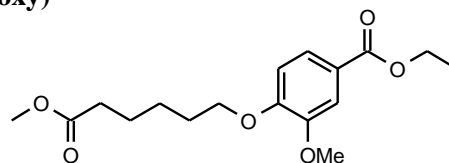
**19-646**      **[6-Methoxy-3-(4-methoxycarbonylmethoxy-phenyl) 4-oxo-4H-chromen-7-yloxy]-acetic acid methyl ester**

C<sub>22</sub>H<sub>20</sub>O<sub>9</sub>  
MW 428.40  
mp 151-153.5°C  
White powder  
Soluble in chloroform



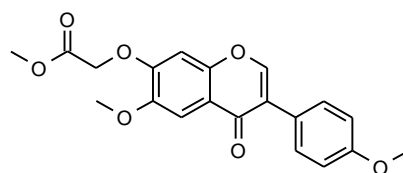
**19-622**      **3-Methoxy-4-(5-methoxy carbonyl-pentyl)oxy benzoic acid ethyl ester, 99%**

C<sub>17</sub>H<sub>24</sub>O<sub>6</sub>  
MW 324.38  
mp 42.5-43.5 °C  
White powder  
Soluble in chloroform



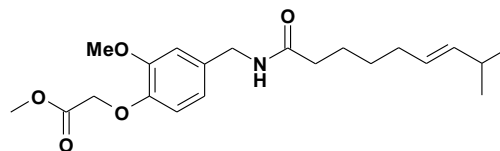
**19-639**      **[6-Methoxy-3-(4-methoxy phenyl)-4-oxo-4H-chromen-7-yloxy]-acetic acid methyl ester**

C<sub>20</sub>H<sub>18</sub>O<sub>7</sub>  
MW 370.36  
mp 179-180.5 °C  
White fluffy powder  
Soluble in chloroform



**19-623**      **{2-Methoxy-4-[(8-methyl-non-6-enoylamino)-methyl]-phenoxy}-acetic acid methyl ester**

C<sub>21</sub>H<sub>31</sub>NO<sub>5</sub>  
MW 377.48  
mp 99.5-103.5°C  
White powder  
Soluble in Chloroform





19-1005

**6-{2-Methoxy-4-[(8-methyl-non-6-enoylamino)-methyl]-phenoxy}-hexanoic acid methyl ester**

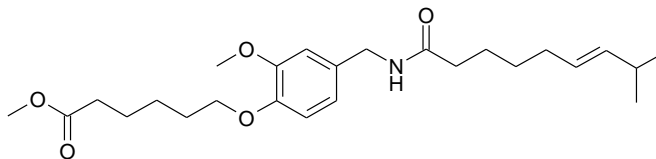
C<sub>25</sub>H<sub>39</sub>NO<sub>5</sub>

MW 433.59

mp 69.2-70.8°C

White powder

Soluble in chloroform



19-820

**2-{2-Methoxy-4-[(8-methyl-non-6-enoylamino)-methyl]-phenoxy}-propionic acid methyl ester**

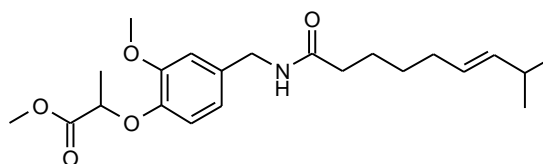
C<sub>22</sub>H<sub>33</sub>NO<sub>5</sub>

MW 391.51

mp 62.3-64°C

White powder

Soluble in chloroform



19-1175

**2-(6-Methoxy-naphthalen-2-yl)-propionic acid benzyloxy Carbonyl methyl ester**

C<sub>23</sub>H<sub>23</sub>O<sub>5</sub>

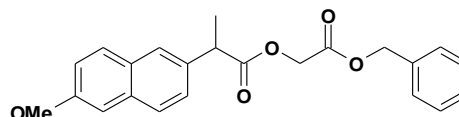
MW 379.44

mp 95.3-97.3°C

White Powder

Soluble in Chloroform

Structure confirmed by NMR



19-1176

**2-(6-Methoxy-naphthalen-2-yl)-propionic acid 4-bromobutoxy carbonyl methyl ester**

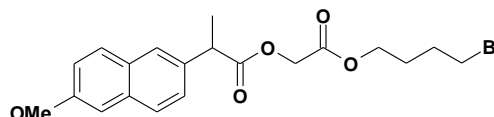
C<sub>20</sub>H<sub>23</sub>BrO<sub>5</sub>

MW 423.31

Light brown syrup

Soluble in Chloroform

Structure confirmed by NMR



19-1177

**2-(6-Methoxy-naphthalen-2-yl)-propionic acid carboxymethyl ester**

C<sub>16</sub>H<sub>16</sub>O<sub>5</sub>

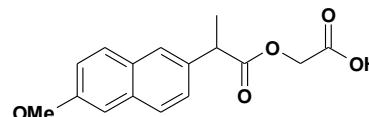
MW 288.30

mp 131-132.5°C

White powder

Soluble in DMF

Structure confirmed by NMR





19-1179

**2-(6-Methoxy-naphthalen-2-yl)-propionic acid 3-nitrooxy-propoxy carbonyl methyl ester**

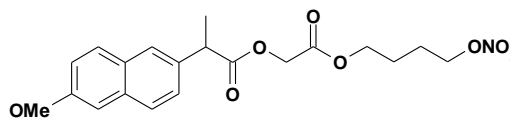
$C_{20}H_{23}NO_8$

MW 406.42

Light yellow syrup

Soluble in Chloroform

Structure confirmed by NMR



19-1008

**Methyl (4-nitro phenoxy) acetate**

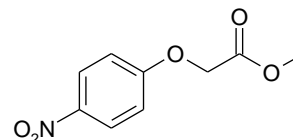
$C_9H_9NO_5$

MW 211.18

mp 97-98.4°C

White fluffy powder

Soluble in chloroform



19-699

**(4-Methyl-2-oxo-2H-chromen-6-yloxy)-acetic acid methyl ester, 99%**

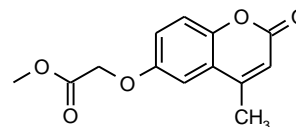
$C_{13}H_{12}O_5$

MW 248.24

mp 153.6-155.2 °C

White fluffy powder

Soluble in chloroform



19-1319

**2-Methoxy-2-oxoethyl (4-Nitrobenzoate)**

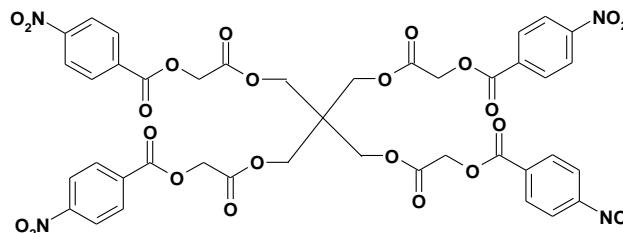
$C_{40}H_{36}N_4O_{24}$

MW 956

mp 117-121°C

Off-White powder

Structure confirmed by NMR



19-546

**[3-(4-Methoxyphenyl)-4-methyl-2-oxo-2H-chromen-6-yloxy]- acetic acid methyl ester, 98%**

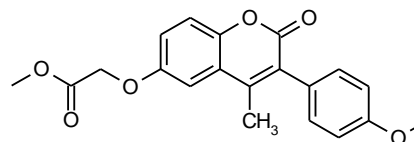
$C_{20}H_{18}O_6$

MW 354.36

mp 120.8-122.3°C

Cream shining powder

Soluble in Chloroform





19-664

**6-[3-(4-Methoxyphenyl)-4-oxo-4H-chromen-7-yloxy]-hexanoic acid methyl ester, 98%**

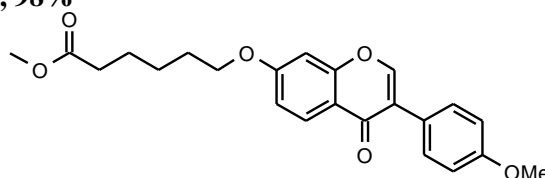
$C_{23}H_{24}O_6$

MW 396.43

mp 130-133 °C

White powder

Soluble in chloroform



19-1186

**Naproxen Dimer**

$C_{34}H_{34}O_{10}$

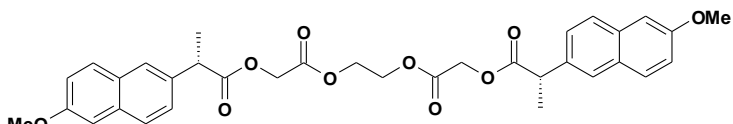
MW 602.64

mp 69-71 °C

White powder

Soluble in chloroform

Structure confirmed by NMR



19-1188

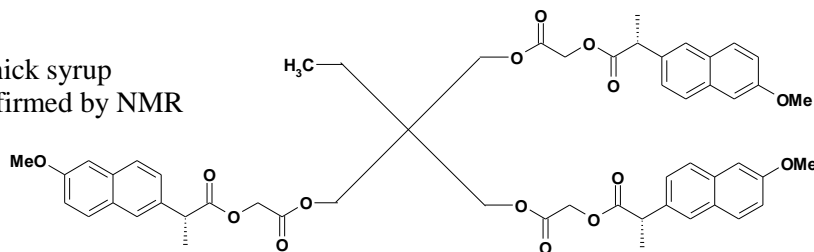
**Naproxen Trimer**

$C_{54}H_{56}O_{15}$

MW 945.04

Light green thick syrup

Structure confirmed by NMR



19-1189

**Naproxen Tetramer**

$C_{69}H_{68}O_{20}$

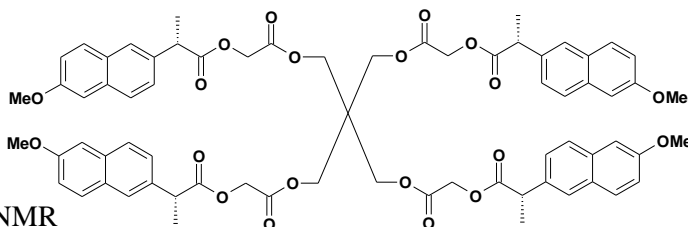
MW 1217.30

mp 128-130 °C

White powder

Soluble in DMF

Structure confirmed by NMR



19-1192

**Nitroxy-acetic acid 2-formyl-phenyl ester**

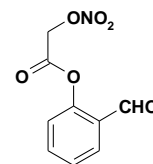
$C_9H_7NO_6$

MW 225

mp 48-51 °C

White powder

Structure confirmed by NMR

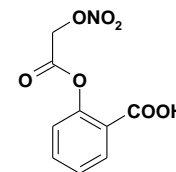




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**19-1193**      **2-(2-Nitroxy-acetoxy)-benzoic acid**

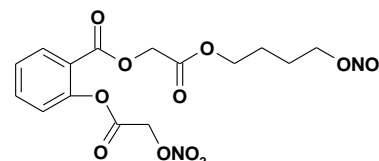
$C_9H_7NO_7$   
MW 241  
mp 136-138<sup>0</sup>C  
Off-white powder  
Soluble in Chloroform



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**19-1194**      **2-(2-Nitroxy-acetoxy)-benzoic acid 4-nitrooxy-butoxy carbonyl methyl ester**

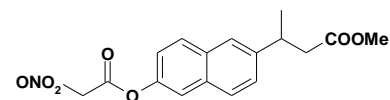
$C_{15}H_{16}N_2O_{12}$   
MW 416  
mp 38-40<sup>0</sup>C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



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**19-1195**      **2-[6-(2-Nitroxy-acetoxy)-naphthalen-2-yl]-propionic acid  
Methyl ester**

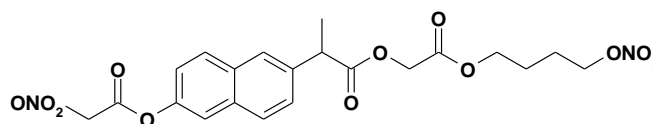
$C_{16}H_{15}NO_7$   
MW 333.30  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



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**19-1196**      **2-[6-(2-Nitroxy-acetoxy)-naphthalen-2-yl]-propionic acid 4-nitrooxy  
butoxycarbonyl methyl ester**

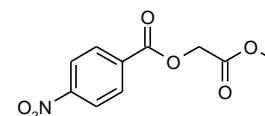
$C_{21}H_{22}N_2O_{12}$   
MW 494.42  
Light yellow syrup  
Soluble in chloroform



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**19-1009**      **4-Nitro-benzoic acid methoxycarbonylmethyl ester**

$C_{10}H_9NO_6$   
MW 239.19  
mp 69-70.5<sup>0</sup>C  
Pale yellow powder  
Soluble in chloroform





**19-1314**      **2-(3-(2-(4-Nitrobenzoyloxy) acetoxy) propoxy)-2-oxoethyl 3-nitrobenzoate**

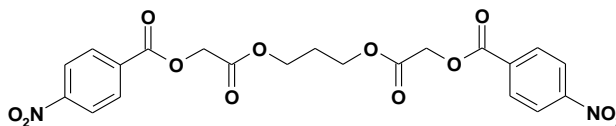
$C_{21}H_{18}N_2O_{12}$

MW 490.38

mp 120-121.8°C

Light cream powder

Structure confirmed by NMR



**19-1200**      **6-Nitrooxy-hexanoic acid 6-(1-{2-[2-(2-{2-[6-(6-nitrooxy-hexanoyloxy)-naphthalen-2-yl]-propionyloxy}-acetoxy)-acetoxy]-ethoxycarbonylmethoxycarbonyl methoxy carbonyl}-ethyl)-naphthalen-2-yl ester**

$C_{48}H_{52}N_2O_{22}$

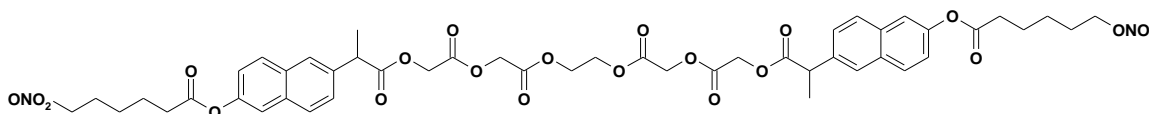
MW 1008

mp 45.3-47°C

White powder

Soluble in chloroform

Structure confirmed by NMR



**19-1201**      **6-Nitrooxy-hexanoic acid 3-[4-(6-nitrooxy-hexanoyloxy)-phenyl]-4-oxo-4H-chromen-7-yl ester**

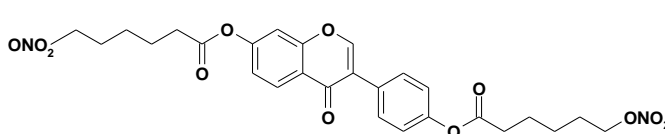
$C_{27}H_{28}N_2O_{12}$

MW 572

mp 100-102°C

Off white powder

Structure confirmed by NMR



**19-1203**      **2-(6-Nitrooxy-hexanoyloxy)-benzoic acid carboxy methyl ester**

$C_{15}H_{17}NO_9$

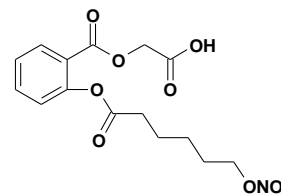
MW 355.30

mp 87.5-89.5°C

White powder

Soluble in chloroform

Structure confirmed by NMR







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**19-1204**      **2-(6-Nitrooxy-hexanoyloxy)-benzoic acid (2-hydroxy-1-hydroxy methyl-1-Methyl-ethylcarbamoyl)-methyl ester**

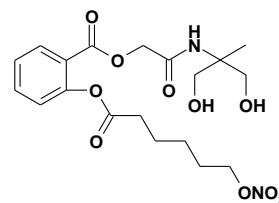
C<sub>19</sub>H<sub>26</sub>N<sub>2</sub>O<sub>10</sub>

MW 442

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



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**19-1205**      **2-(6-Nitrooxy-hexanoyloxy)-benzoic acid 4-nitrooxy-butoxy carbonyl methyl ester**

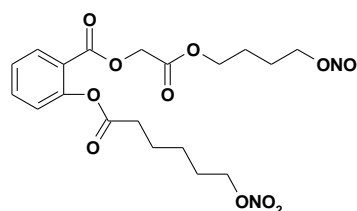
C<sub>19</sub>H<sub>24</sub>N<sub>2</sub>O<sub>12</sub>

MW 472.41

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



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**19-1206**      **2-(6-Nitrooxy-hexanoyloxy)-benzoic acid (2,2,5-trimethyl [1,3]dioxin-5-yl carbamoyl)-methyl ester**

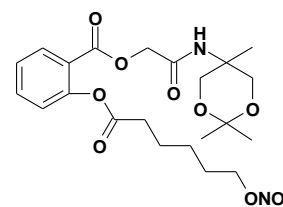
C<sub>22</sub>H<sub>30</sub>N<sub>2</sub>O<sub>10</sub>

MW 482

Light yellow syrup

Soluble in chloroform

Structure confirmed by NMR



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**19-840**      **(4-Nitro-phenoxy)-acetic acid**

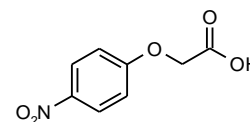
C<sub>8</sub>H<sub>7</sub>NO<sub>5</sub>

MW 197.15

mp 186-188.5°C

White shining powder

Soluble in DMF



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**19-841**      **(4-Nitro-phenoxy)-acetic acid 2-hydroxy-ethyl ester**

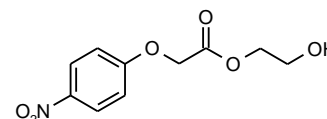
C<sub>10</sub>H<sub>11</sub>NO<sub>6</sub>

MW 241.20

mp 73.5-75.5°C

White powder

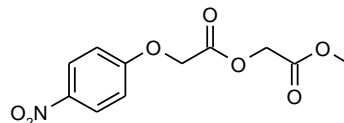
Soluble in chloroform





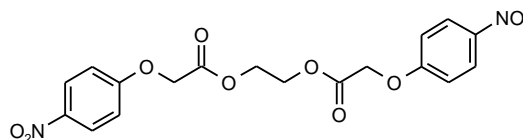
**19-1011 (4-Nitro-phenoxy)-acetic acid methoxy carbonylmethyl ester**

$C_{11}H_{11}NO_7$   
MW 269.21  
mp 88-90°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



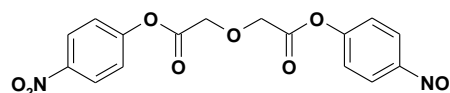
**19-843 (4-Nitro-phenoxy)-acetic acid 2-[2-(4-nitro-phenoxy)-acetoxy]-ethyl ester**

$C_{18}H_{16}N_2O_{10}$   
MW 420.34  
mp 138-139°C  
White powder  
Soluble in DMF



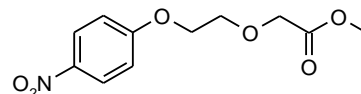
**19-1082 (4-Nitro-phenoxy carbonylmethoxy)-acetic acid 4-nitro-phenyl ester**

$C_{16}H_{12}N_2O_9$   
MW 376.28  
mp 161-163.6°C  
White powder  
Soluble in chloroform  
Structure confirmed by NMR



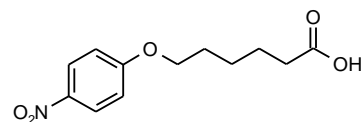
**19-1012 [2-(4-Nitrophenoxy)-ethoxy] acetic acid methyl ester**

$C_{11}H_{13}NO_6$   
MW 255.23  
mp 96-97.8°C  
White fluffy powder  
Structure confirmed by NMR



**19-844 6-(4-Nitro-phenoxy)-hexanoic acid**

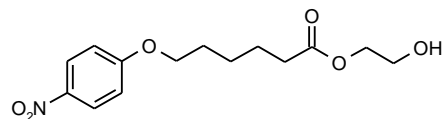
$C_{12}H_{15}NO_5$   
MW 253.26  
mp 103.8-106°C  
White powder  
Soluble in DMF





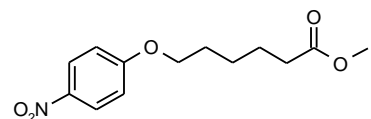
**19-845**      **6-(4-Nitro-phenoxy)-hexanoic acid 2-hydroxy ethyl ester**

$C_{14}H_{19}NO_6$   
MW 297.31  
Light yellow syrup  
Soluble in chloroform



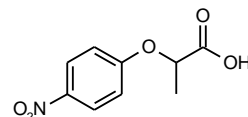
**19-846**      **6-(4-Nitro-phenoxy)-hexanoic acid methyl ester**

$C_{13}H_{17}NO_5$   
MW 267.28  
mp 85.5-86.8°C  
White powder  
Soluble in chloroform



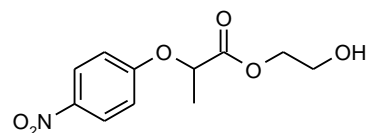
**19-847**      **2-(4-Nitrophenoxy)-propionic acid**

$C_9H_9NO_5$   
MW 211.18  
mp 138.5-140.8°C  
White powder  
Soluble in DMF



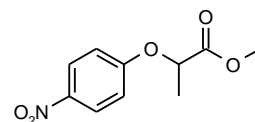
**19-1015**      **2-(4-Nitro-phenoxy)-propionic acid 2-hydroxy ethyl ester**

$C_{11}H_{13}NO_6$   
MW 255.23  
Syrup  
Soluble in chloroform  
Structure confirmed by NMR



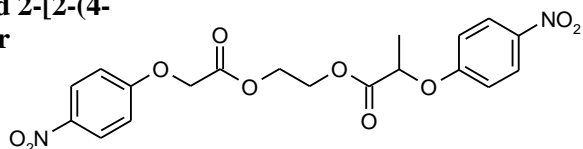
**19-848**      **2-(4-Nitro-phenoxy)-propionic acid methyl ester**

$C_{10}H_{11}NO_5$   
MW 225.20  
mp 83-84°C  
White fluffy powder  
Soluble in chloroform



**19-1014**      **2-(4-Nitro-phenoxy)-propionic acid 2-[2-(4-nitro-phenoxy)-acetoxy]-ethyl ester**

$C_{19}H_{18}N_2O_{10}$   
MW 434.36  
Yellow low melting solid  
Soluble in chloroform





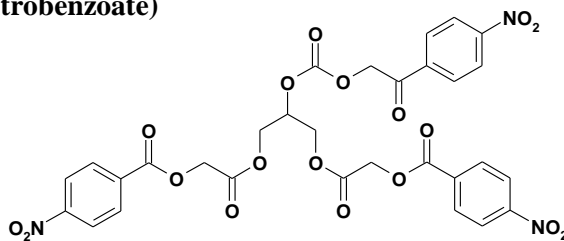
**19-1315**      **2,2'-(2-((2-(4-nitrophenyl)-2-oxoethoxy) carbonyloxy) propane-1,3-diyl)bis(oxy) Bis (2-oxoethane-2,1-diyl)bis (4-nitrobenzoate)**

$C_{30}H_{23}N_3O_{18}$

MW 713.53

Light yellow syrup

Structure confirmed by NMR



**19-1337**      **Octadecanoic acid benzyloxycarbonylmethyl ester**

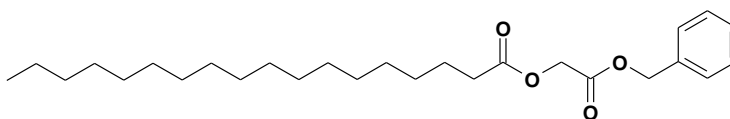
$C_{27}H_{44}O_4$

MW 432.65

mp 48-50

White powder

Soluble in Chloroform



**19-1338**      **Octanedioic acid bis-[5-chloro-2-(2,4-dichloro-phenoxy)-phenyl] ester**

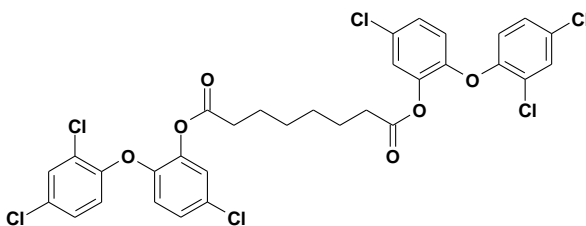
$C_{32}H_{24}Cl_6O_6$

MW 717.26

mp 81-83°C

White powder

Structure confirmed by NMR



**19-1339**      **Octadecanoic acid carboxymethyl ester**

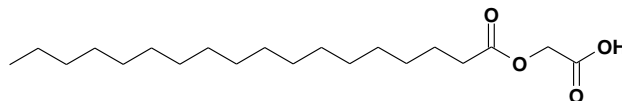
$C_{20}H_{38}O_4$

MW 342.52

mp 92-93°C

White fluffy powder

Soluble in chloroform



**19-549**      **(2-Oxo-2H-chromen-4-yloxy) acetic acid methyl ester, 98%**

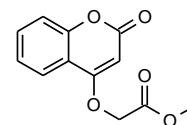
$C_{12}H_{10}O_5$

MW 234.21

mp 179.6-181.2°C

White fluffy powder

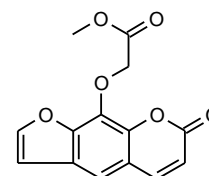
Soluble in chloroform





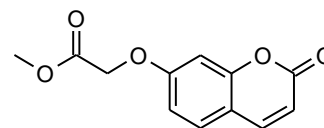
**19-680 (7-Oxo-7H-furo[3,2-g]chromen-9-yloxy)-acetic acid methyl ester**

$C_{14}H_{10}O_6$   
MW 274.23  
mp 139.5-141°C  
White shining powder  
Soluble in chloroform



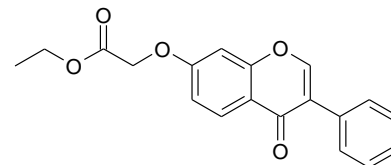
**19-550 (2-Oxo-2H-chromen-7-yloxy) acetic acid methyl ester, 98%**

$C_{12}H_{10}O_5$   
MW 234.21  
mp 145-147.1°C  
Cream shining powder  
Soluble in chloroform



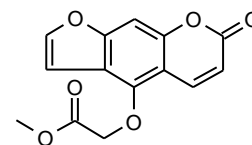
**19-598 (4-Oxo-3-phenyl-4H-chromen-7-yloxy)acetic acid ethyl ester, 99%**

$C_{19}H_{16}O_5$   
MW 324.34  
mp 105-106.5°C  
White powder shining  
Soluble in chloroform



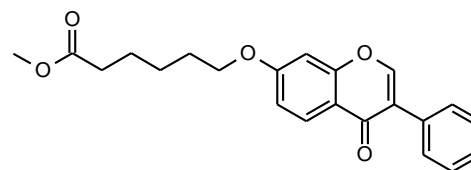
**19-774 (7-Oxo-7H-furo[3,2-g]chromen-4-yloxy)-acetic acid methylester, 98%**

$C_{14}H_{10}O_6$   
MW 274.33  
mp 180.6-182.8°C  
White powder  
Soluble in chloroform



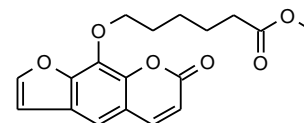
**19-647 6-(4-Oxo-3-phenyl-4H-chromen-7-yloxy)-hexanoic acid methyl ester**

$C_{22}H_{22}O_5$   
MW 366.42  
mp 119.3-122.3°C  
White powder  
Soluble in chloroform



**19-700 6-[7-Oxo-7H-furo[3,2-g]chromen-9-yloxy]-hexanoic acid methyl ester, 99%**

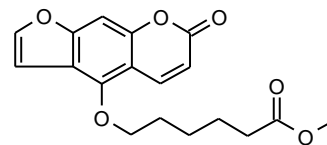
$C_{18}H_{18}O_6$   
MW 330.34  
mp 49-50.5°C  
White powder  
Soluble in chloroform





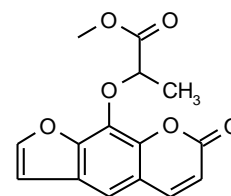
**19-775**      **6-(7-Oxo-7H-furo[3,2-g]chromen-4-yloxy)-  
hexanoic acid methylester, 98%**

C<sub>18</sub>H<sub>18</sub>O<sub>6</sub>  
MW 330.34  
mp 98.8-101.8°C  
White powder  
Soluble in chloroform



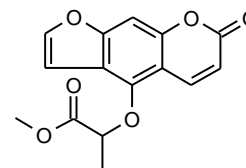
**19-701**      **2-(7-Oxo-7H-furo[3,2-g]chromen-9-yloxy)-  
propionic acid methyl ester, 99%**

C<sub>15</sub>H<sub>12</sub>O<sub>6</sub>  
MW 288.26  
mp 104.5-105.6°C  
White powder  
Soluble in chloroform



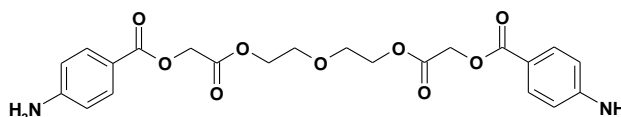
**19-776**      **2-(7-Oxo-7H-furo[3,2-g]chromen-4-yloxy)-  
propionic acid methylester, 98%**

C<sub>15</sub>H<sub>12</sub>O<sub>6</sub>  
MW 288.26  
mp 149.6-151.6°C  
White powder  
Soluble in chloroform



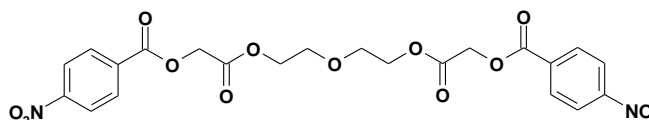
**19-1316**      **2,2'-(2,2'-oxybis(ethane-2,1-diyl)bis(oxy)bis(2-oxoethane-2,1-diyl)bis(4-  
aminobenzoate)**

C<sub>22</sub>H<sub>24</sub>N<sub>2</sub>O<sub>9</sub>  
MW 460.66  
mp 136-137°C  
Structure confirmed by NMR



**19-1317**      **2,2'-(2,2'-oxybis(ethane-2,1-diyl)bis(oxy)bis(2-oxoethane-2,1-diyl) bis(4-  
nitrobenzoate)**

C<sub>22</sub>H<sub>20</sub>N<sub>2</sub>O<sub>13</sub>  
MW 520.41  
mp 62-64°C  
White powder  
Structure confirmed by NMR





**19-1318**      **2-2'-(Propane-1,3-diylbis(oxy) bis (2-oxoethane-2,1-diyl) bis (4-aminobenzoate**

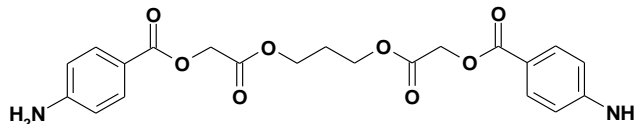
$C_{21}H_{22}N_2O_8$

MW 430.42

mp 130.3-132.4°C

Light brown powder

Structure confirmed by NMR



**19-1051**      **Tetraamino benzoate**

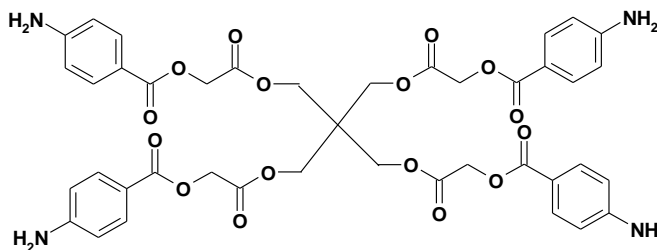
$C_{40}H_{44}N_4O_{16}$

MW 836.8

mp 192-194.4°C

White fluffy powder

Structure confirmed by NMR



**19-1319**      **Tetranitro benzoate**

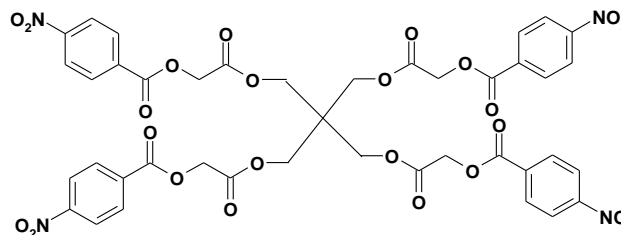
$C_{40}H_{36}N_4O_{24}$

MW 956

mp 117-121°C

Off-White powder

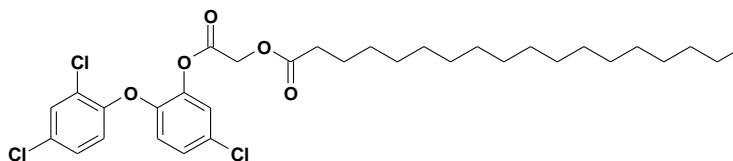
Structure confirmed by NMR



**19-1340**      **Triclosan glycolic acid stearate**

$C_{32}H_{43}Cl_3O_5$

MW 614.06



**19-1017**      **Psoralen quinone**

$C_{11}H_4O_5$

MW 216.15

Rose powder

