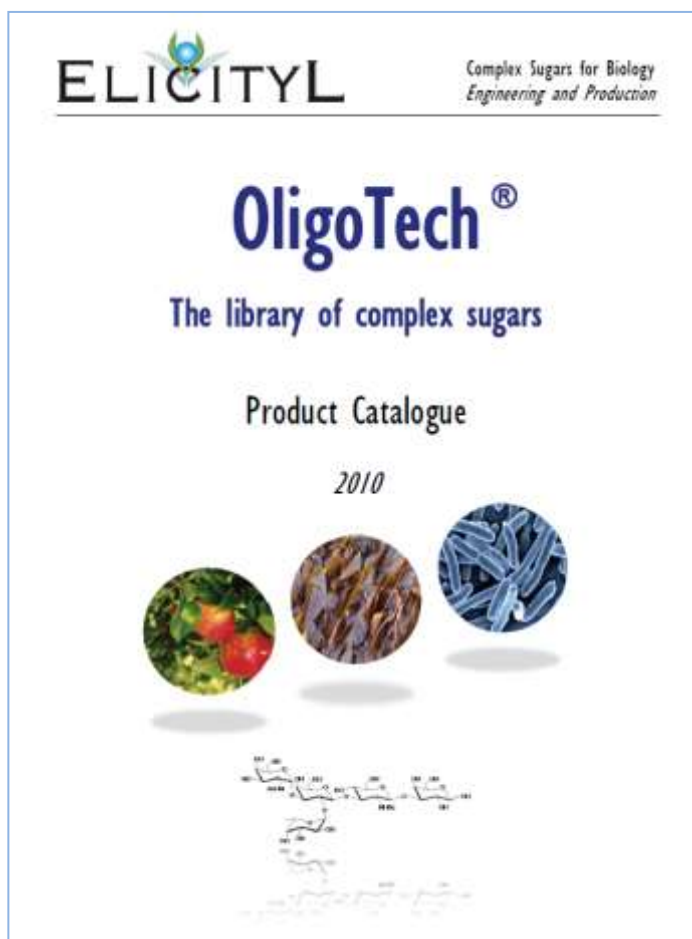



ELYCITYL OligoTech 製品リスト

2010年度版



 **株式会社 池田理化**

営業企画部 商品開発グループ

ELICYTYL OligoTech® 製品リスト (2010年版)

Polysaccharides & Oligosaccharides (多糖類 & 単糖類)
 Extraction from Biomass (バイオマスからの抽出)

| Glucan グルカン | | | | | |
|-------------|-----------------------------------------------------------|------|-----|------|-------|
| Cat.# | Name | FW | | | page# |
| GLU1000 | Xyloglucan oligosaccharides | | 1mg | 10mg | 15 |
| GLU1100 | XLG xyloglucan oligosaccharide (DP6) | 930 | 1mg | 10mg | 15 |
| GLU1101 | Acetylated XLG xyloglucan oligosaccharide (DP6) | 972 | 1mg | 10mg | 15 |
| GLU1110 | XFG xyloglucan oligosaccharide (DP7) | 1076 | 1mg | 10mg | 16 |
| ★ GLU1111 | Reduced XFG xyloglucan oligosaccharide (DP7) | 1118 | 1mg | 10mg | 16 |
| GLU1112 | Acetylated XFG xyloglucan oligosaccharide (DP7) | 1078 | 1mg | 10mg | 16 |
| GLU1120 | XXLG xyloglucan oligosaccharide (DP8) | 1224 | 1mg | 10mg | 16 |
| GLU1121 | Reduced XXLG xyloglucan oligosaccharide (DP8) | 1226 | 1mg | 10mg | 16 |
| GLU1122 | Acetylated XXLG xyloglucan oligosaccharide (DP8) | 1266 | 1mg | 10mg | 16 |
| GLU1130 | LFG xyloglucan oligosaccharide (DP8) | | 1mg | 10mg | 17 |
| GLU1131 | reduced LFG xyloglucan oligosaccharide (DP8) | | 1mg | 10mg | 17 |
| GLU1140 | XLLG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 17 |
| ★ GLU1141 | Reduced XLLG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 17 |
| GLU1142 | Acetylated XLLG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 17 |
| GLU1150 | XXFG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 18 |
| ★ GLU1151 | Reduced XXFG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 18 |
| GLU1152 | Acetylated XXFG xyloglucan oligosaccharide (DP9) | | 1mg | 10mg | 18 |
| ★ GLU1160 | XLFG xyloglucan oligosaccharide (DP10) | | 1mg | 10mg | 18 |
| ★ GLU1161 | Reduced XLFG xyloglucan oligosaccharide (DP10) | | 1mg | 10mg | 18 |
| GLU1162 | Acetylated XLFG xyloglucan oligosaccharide (DP10) | | 1mg | 10mg | 18 |
| GLU1170 | XLFGG xyloglucan oligosaccharide (DP11) | | 1mg | 10mg | 19 |
| GLU1171 | Reduced XLFGG xyloglucan oligosaccharide (DP11) | | 1mg | 10mg | 19 |
| GLU1180 | XLLFG xyloglucan oligosaccharide (DP13) | | 1mg | 10mg | 19 |
| GLU1181 | Reduced XLLFG xyloglucan oligosaccharide (DP13) | | 1mg | 10mg | 19 |
| GLU1182 | Acetylated XLLFG xyloglucan oligosaccharide (DP13) | | 1mg | 10mg | 19 |
| GLU300 | Cellbiose | 342 | 1mg | 10mg | 21 |
| GLU301 | Celltriose | 504 | 1mg | 10mg | 21 |
| GLU302 | Celltetraose | 666 | 1mg | 10mg | 21 |
| GLU303 | Cellopentaose | 829 | 1mg | 10mg | 21 |
| GLU304 | Cellhexaose | 991 | 1mg | 10mg | 22 |
| GLU305 | Celloheptaose | 1153 | 1mg | 10mg | 22 |
| GLU306 | Cellooctaose | 1315 | 1mg | 10mg | 22 |
| GLU307 | Cellnonaose | 1477 | 1mg | 10mg | 22 |
| GLU311 | Maltodextrin oligosaccharides (DP2 to 15) | | 1mg | 10mg | 23 |
| GLU312 | Maltose | 342 | 1mg | 10mg | 23 |
| GLU313 | Maltotriose | 504 | 1mg | 10mg | 23 |
| GLU314 | Maltotetraose | 666 | 1mg | 10mg | 23 |
| GLU315 | Maltopentaose | 829 | 1mg | 10mg | 24 |
| GLU316 | Maltohexaose | 991 | 1mg | 10mg | 24 |
| GLU317 | Maltoheptaose | 1153 | 1mg | 10mg | 24 |
| GLU318 | Maltooctaose | 1315 | 1mg | 10mg | 25 |
| GLU319 | Maltononaose | 1477 | 1mg | 10mg | 25 |
| GLU320 | Maltodextrin oligosaccharides DP10 | 1639 | 1mg | 10mg | 25 |
| GLU321 | Maltodextrin oligosaccharides DP13 | 2125 | 1mg | 10mg | 26 |
| GLU330 | Dextrin polysaccharides | | 1mg | 10mg | 26 |
| GLU500 | Laminaran polysaccharide (from <i>Laminaria</i>) | | 1mg | 10mg | 28 |
| GLU501 | Laminaran polysaccharide mixture (from <i>Laminaria</i>) | | 1mg | 10mg | 28 |
| GLU510 | Laminaran polysaccharide (from <i>Fucus</i>) | | 1mg | 10mg | 28 |
| GLU600 | Lichenan polysaccharide | | 1mg | 10mg | 30 |

| | | | | |
|--------|---------------------------------------|-----|------|----|
| GLU601 | Isolichenan polysaccharide | 1mg | 10mg | 30 |
| GLU602 | Lichenan & Isolichenan polysaccharide | 1mg | 10mg | 30 |
| GLU610 | Isolichenan polysaccharides | 1mg | 10mg | 30 |
| GLU700 | Scleroglucan polysaccharide | 1mg | 10mg | 31 |
| GLU800 | Lentinan polysaccharide | 1mg | 10mg | 32 |

Xanthan キサンタン

| Cat.# | Name | FW | | page# |
|--------|----------------------------|-----|------|-------|
| GLU200 | Xanthan gum polysaccharide | 1mg | 10mg | 34 |

Chitin / Chitosan キチン/キトサン

| Cat.# | Name | FW | | page# |
|--------|-----------------------------------------------|-----|------|-------|
| GLU410 | Chitin polysaccharide | 1mg | 10mg | 37 |
| GLU420 | Chitosan polysaccharide | 1mg | 10mg | 37 |
| GLU421 | Chitosan oligosaccharides mixture (DP2 to 20) | 1mg | 10mg | 37 |

Ulvan ウルバン

| Cat.# | Name | FW | | page# |
|----------|--------------------------------------|-----|------|-------|
| ★ ULV100 | Ulvan polysaccharides (90 to 500kDa) | 1mg | 10mg | 41 |
| ★ ULV101 | Ulvan polysaccharides (400kDa) | 1mg | 10mg | 41 |
| ★ ULV001 | Ulvan polysaccharides (<5kDa) | 1mg | 10mg | 41 |
| ULV002 | Ulvan polysaccharides (<3kDa) | 1mg | 10mg | 41 |
| ULV003 | Ulvan polysaccharides (<1kDa) | 1mg | 10mg | 41 |
| ULV004 | Ulvan polysaccharides (<650Da) | 1mg | 10mg | 41 |

Fucodain / Galactofucodain フコダイン/ガラクトフコダイン

| Cat.# | Name | FW | | page# |
|----------|----------------------------------------------------------|-----|------|-------|
| ★ FUC100 | Fucoidan polysaccharide from <i>Fucus vesiculosus</i> | 1mg | 10mg | 45 |
| ★ FUC300 | Fucoidan polysaccharide from <i>Chorda filum</i> | 1mg | 10mg | 45 |
| ★ FUC400 | Fucoidan polysaccharide from <i>Ascophyllum nodosum</i> | 1mg | 10mg | 45 |
| ★ FUC500 | Fucoidan polysaccharide from <i>Durvillea antarctica</i> | 1mg | 10mg | 45 |
| ★ FUC200 | Galactofucan polysaccharide | 1mg | 10mg | 45 |

Xylan キシラン

| Cat.# | Name | FW | | page# |
|--------|------------------------------------------------------------|-----|------|-------|
| XYL100 | xylan polysaccharide (from <i>Palmaria p.</i>) | 1mg | 10mg | 49 |
| XYL110 | xylan polysaccharides DP2 to 25 (from <i>Palmaria p.</i>) | 1mg | 10mg | 49 |

Galactan ガラクタン

| Cat.# | Name | FW | | page# |
|--------|------------------------------------------------------|-----|------|-------|
| GAL100 | Arabinogalactan polysaccharide (from <i>Codium</i>) | 1mg | 10mg | 52 |
| GAL200 | Kappa-Carrageenan polysaccharides | 1mg | 10mg | 54 |
| GAL300 | Lambda-Carrageenan polysaccharides | 1mg | 10mg | 54 |
| GAL400 | Iota-Carrageenan polysaccharides | 1mg | 10mg | 54 |
| GAL500 | Agar polysaccharides | 1mg | 10mg | 55 |

Mannan マンナン

| Cat.# | Name | FW | | page# |
|--------|--------------------------------------|-----|------|-------|
| MAN800 | Mannan polysaccharide | 1mg | 10mg | 59 |
| MAN810 | Mannan oligosaccharides (DP2 to 25) | 1mg | 10mg | 59 |
| MAN100 | Sulfated Xylomannan polysaccharides | 1mg | 10mg | 60 |
| MAN200 | Galactomannan polysaccharides | 1mg | 10mg | 62 |
| MAN300 | α -Digalactosyl mannopentaose | 1mg | 10mg | 62 |
| MAN400 | α -galactosyl mannopentaose | 1mg | 10mg | 62 |
| MAN500 | α -galactosyl Mannotriose | 1mg | 10mg | 62 |
| MAN600 | Glucan polysaccharide | 1mg | 10mg | 64 |
| MAN700 | Galactorlucomannan polysaccharide | 1mg | 10mg | 65 |

Alginate アルギン酸塩

| Cat.# | Name | FW | | page# |
|----------|-----------------------------------------------------|-----|------|-------|
| ★ ALG100 | Alginate polysaccharides (from <i>Laminaria</i>) | 1mg | 10mg | 69 |
| ★ ALG101 | Alginate polysaccharides (from <i>Fucus</i>) | 1mg | 10mg | 69 |
| ★ ALG102 | Alginate polysaccharides (from <i>Ascophyllum</i>) | 1mg | 10mg | 69 |
| ★ ALG103 | Alginate polysaccharides (from <i>Chorda</i>) | 1mg | 10mg | 69 |
| ★ ALG104 | Alginate polysaccharides (from <i>Durvillaea</i>) | 1mg | 10mg | 69 |
| ALG200 | Guluronate block (from <i>Laminaria j.</i>) | 1mg | 10mg | 69 |
| ★ ALG300 | Guluronate oligosaccharides DP20 (sodium salt) | 1mg | 10mg | 70 |
| ★ ALG310 | Guluronate oligosaccharides DP10 (sodium salt) | 1mg | 10mg | 70 |
| ★ ALG320 | Guluronate oligosaccharides DP5 (sodium salt) | 1mg | 10mg | 70 |
| ALG400 | Mannuronate block (from <i>Laminaria j.</i>) | 1mg | 10mg | 71 |
| ★ ALG500 | Mannuronate oligosaccharides DP20 (sodium salt) | 1mg | 10mg | 71 |
| ★ ALG510 | Mannuronate oligosaccharides DP10 (sodium salt) | 1mg | 10mg | 71 |
| ★ ALG520 | Mannuronate oligosaccharides DP5 (sodium salt) | 1mg | 10mg | 71 |

Galacturonan / Apiogalacturonan

| Cat.# | Name | FW | | page# |
|--------|---------------------------------|-----|------|-------|
| GAT100 | Galacturonan polysaccharides LM | 1mg | 10mg | 75 |
| GAT101 | Galacturonan polysaccharides HM | 1mg | 10mg | 75 |
| GAT110 | Galacturonan oligosaccharides | 1mg | 10mg | 75 |
| GAT200 | Apiogalacturonan polysaccharide | 1mg | 10mg | 76 |

Arabinan アラビナン

| Cat.# | Name | FW | | page# |
|----------|-------------------------|-----|------|-------|
| ★ ARB105 | Arabian polysaccharides | 1mg | 10mg | 78 |

Fructan フルクタン

| Cat.# | Name | FW | | page# |
|--------|--------------|-----|------|-------|
| FRU100 | Inulin | 1mg | 10mg | 81 |
| FRU101 | 1-ketose DP3 | 1mg | 10mg | 81 |
| FRU102 | Nyctose DP4 | 1mg | 10mg | 82 |

Spirulan スピルラン

| Cat.# | Name | FW | | page# |
|----------|--------------------------|-----|------|-------|
| ★ SPR100 | Spirulan polysaccharides | 1mg | 10mg | 85 |

Heteroglycan ヘテログリカン

| Cat.# | Name | FW | | page# |
|--------|--------------------------------|-----|------|-------|
| HGL100 | Sulfated heteropolysaccharides | 1mg | 10mg | 88 |

Glycan oligosaccharides (グリカンオリゴ糖)
 Production by bacterial fermentation (微生物発酵による製造)

Core Structures コア構造体

| Cat.# | Name | FW | | | page# |
|----------|------------------------------|------|-----|------|-------|
| ★ GLY010 | Lacto-N-tetraose | 707 | 5mg | 25mg | 93 |
| ★ GLY011 | Lacto-N-Triose | 545 | 5mg | 25mg | 93 |
| ★ GLY126 | core type 4 | 545 | 5mg | 25mg | 93 |
| ★ GLY021 | Lacto-N- <i>neo</i> tetraose | 707 | 5mg | 25mg | 94 |
| ★ GLY022 | Lacto-N- <i>neo</i> hexaose | 1072 | 5mg | 25mg | 94 |
| GLY023 | Lacto-N- <i>neo</i> octaose | 1437 | 5mg | 25mg | 94 |

Blood groups and lewis antigens 血液型抗原とルイス抗原

| Cat.# | Name | FW | | | page# |
|------------|----------------------------------------------------------------------------|------|-----|------|-------|
| ★ GLY030 | Blood group H antigen disaccharide | 326 | 5mg | 25mg | 95 |
| ★ GLY031 | Blood group H antigen triaose type5 2'Fucosyllactose | 488 | 5mg | 25mg | 95 |
| GLY032-1 | Blood group H antigen tetraose type1 | 691 | 5mg | 25mg | 95 |
| ★ GLY032-2 | Blood group H antigen tetraose type2 | 691 | 5mg | 25mg | 96 |
| ★ GLY127 | Blood group H antigen tetraose type4 | 691 | 5mg | 25mg | 96 |
| ★ GLY033-1 | Blood group H antigen pentaose type1 Lacto-N-fucopentaose I | 853 | 5mg | 25mg | 96 |
| ★ GLY033-2 | Blood group H antigen pentaose type2 Lacto-N- <i>neo</i> fucopentaose I | 853 | 5mg | 25mg | 97 |
| ★ GLY034 | Blood group A antigen triaose | 529 | 5mg | 25mg | 97 |
| ★ GLY035 | Blood group A antigen triaose type5 | 691 | 5mg | 25mg | 97 |
| GLY036-1 | Blood group A antigen pentaose type1 | 894 | 5mg | 25mg | 98 |
| GLY036-2 | Blood group A antigen pentaose type2 | 894 | 5mg | 25mg | 98 |
| ★ GLY128 | Blood group A antigen pentaose type4 | 894 | 5mg | 25mg | 98 |
| ★ GLY037-1 | Blood group A antigen hexaose type1 | 1056 | 5mg | 25mg | 98 |
| ★ GLY037-2 | Blood group A antigen hexaose type2 | 1056 | 5mg | 25mg | 99 |
| ★ GLY038 | Blood group B antigen tetraose type type5 | 650 | 5mg | 25mg | 100 |
| GLY039-1 | Blood group B antigen pentaose type type1 | 853 | 5mg | 25mg | 100 |
| GLY039-2 | Blood group B antigen pentaose type type2 | 853 | 5mg | 25mg | 100 |
| ★ GLY129 | Blood group B antigen pentaose type type4 | 853 | 5mg | 25mg | 101 |
| ★ GLY040-1 | B antigen hexaose type1 | 1015 | 5mg | 25mg | 101 |
| ★ GLY040-2 | B antigen hexaose type2 | 1015 | 5mg | 25mg | 101 |
| ★ GLY050 | Lewis ^X tetraose | 691 | 5mg | 25mg | 102 |
| ★ GLY051 | Lewis ^X hexaose Lacto-N- <i>neo</i> difucohexaose | 999 | 5mg | 25mg | 102 |
| ★ GLY052 | Lewis ^Y pentaose | 837 | 5mg | 25mg | 102 |
| ★ GLY054 | Lewis ^a tetraose | 837 | 5mg | 25mg | 103 |
| ★ GLY055 | Lewis ^a hexaose Lacto-N-fifucohexaose II | 999 | 5mg | 25mg | 103 |
| ★ GLY056 | Lewis ^b pentaose | 837 | 5mg | 25mg | 103 |
| ★ GLY053 | Sialyl Lewis ^X pentaose | 982 | 5mg | 25mg | 104 |
| GLY059 | Sialyl Lewis ^X heptaose | 1290 | 5mg | 25mg | 104 |
| GLY057 | Sialyl Lewis ^a pentaose Sialylated lacto-N-fucopentaose II | 982 | 5mg | 25mg | 104 |

Fucosylated oligosaccharides フコシル化オリゴ糖類

| Cat.# | Name | FW | | | page# |
|----------|----------------------------------|-----|-----|------|-------|
| GLY060 | 3 Fucosyllactose | 488 | 5mg | 25mg | 105 |
| ★ GLY061 | Lacto-N- <i>neo</i> fucopentaose | 853 | 5mg | 25mg | 105 |
| GLY062 | Lato-N-fucopentaose V | 853 | 5mg | 25mg | 106 |

Gal α -3Gal oligosaccharides Gal α -3オリゴ糖類

| Cat.# | Name | FW | | | page# |
|----------|-------------------------|-----|-----|------|-------|
| ★ GLY070 | gal α -3 epitope | 504 | 5mg | 25mg | 107 |
| GLY071 | Galili antigen pentaose | 869 | 5mg | 25mg | 107 |
| GLY072 | Isoglobotetraose | 707 | 5mg | 25mg | 107 |
| GLY073 | Isoglobopentaose | 869 | 5mg | 25mg | 108 |

Sialylated oligosaccharides シアル化オリゴ糖類

| Cat.# | Name | FW | | | page# |
|----------|---------------------------------------------------|-----|-----|------|-------|
| GLY080 | Sialylated tetraose type1 | 836 | 5mg | 25mg | 109 |
| GLY081 | LS-Tetrasaccharide a | 998 | 5mg | 25mg | 109 |
| GLY082 | Sialylated tetraose type2 | 836 | 5mg | 25mg | 109 |
| ★ GLY083 | LS-Tetrasaccharide d Sialyl-lacto-N-tetraose d | 998 | 5mg | 25mg | 110 |

Ganglioside sugars ガングリオシド糖

| Cat.# | Name | FW | | | page# |
|----------|------------------------------------------|------|-----|------|-------|
| ★ GLY090 | GM3 Ganglioside sugar 3'Sialyllactose | 633 | 5mg | 25mg | 111 |
| ★ GLY091 | GD3 Ganglioside sugar | 924 | 5mg | 25mg | 111 |
| ★ GLY092 | GT3 Ganglioside sugar | 1215 | 5mg | 25mg | 111 |
| ★ GLY093 | GM2 Ganglioside sugar | 836 | 5mg | 25mg | 112 |
| GLY094 | GD2 Ganglioside sugar | 1127 | 5mg | 25mg | 112 |
| GLY095 | GT2 Ganglioside sugar | 1418 | 5mg | 25mg | 112 |
| ★ GLY096 | GM1a Ganglioside sugar | 998 | 5mg | 25mg | 113 |
| ★ GLY097 | GM1b Ganglioside sugar | 998 | 5mg | 25mg | 113 |
| ★ GLY098 | GD1a Ganglioside sugar | 1289 | 5mg | 25mg | 113 |
| ★ GLY099 | GD1b Ganglioside sugar | 1289 | 5mg | 25mg | 114 |
| ★ GLY100 | GT1a Ganglioside sugar | 1580 | 5mg | 25mg | 114 |
| ★ GLY101 | GT1c Ganglioside sugar | 1580 | 5mg | 25mg | 114 |
| ★ GLY102 | aGM1(asialo GM1) Ganglioside sugar | 707 | 5mg | 25mg | 115 |
| GLY103 | Fucosyl GM1 Ganglioside sugar | 1144 | 5mg | 25mg | 115 |
| GLY104 | aGM2(asialo GM2) Ganglioside sugar | 545 | | | 115 |

Globoside sugars (P antigens) グロボシド糖 (P抗原)

| Cat.# | Name | FW | | | page# |
|----------|-------------------------------------------------------|------|-----|------|-------|
| ★ GLY120 | Globotriaose Pk antigen | 504 | 5mg | 25mg | 116 |
| ★ GLY121 | Globotetraose P antigen | 707 | 5mg | 25mg | 116 |
| ★ GLY122 | Globopentaose Stage Specific Embryonic Antigen 3 | 869 | 5mg | 25mg | 117 |
| ★ GLY123 | Globo-H | 1015 | 5mg | 25mg | 117 |
| ★ GLY124 | Globo-A | 1218 | 5mg | 25mg | 117 |
| ★ GLY125 | Globo-B | 1177 | 5mg | 25mg | 118 |
| ★ GLY130 | SSEA-4 tetraose Stage-Specific Embryonic Antigen-4 | 836 | 5mg | 25mg | 118 |
| ★ GLY131 | SSEA-4 hexaose Stage-Specific Embryonic Antigen-4 | 1160 | 5mg | 25mg | 118 |
| ★ GLY132 | Forssman antigen pentaose | 910 | 5mg | 25mg | 119 |
| ★ GLY133 | Forssman antigen triaose | 586 | 5mg | 25mg | 119 |
| GLY134 | Isoforssman antigen pentaose | 910 | 5mg | 25mg | 119 |

Non natural oligosaccharides 非天然オリゴ糖類

| Cat.# | Name | FW | | | page# |
|--------|----------------------|------|-----|------|-------|
| GLY160 | Galactosyl-lactose | 504 | 5mg | 25mg | 120 |
| GLY161 | Difucosylpentaose | 796 | 5mg | 25mg | 120 |
| GLY162 | Disialosylpentaose | 1086 | 5mg | 25mg | 120 |
| GLY163 | 2'2 DiFucosyllactose | 634 | 5mg | 25mg | 121 |

| | | | | | |
|----------|--------------------------------------------------------|------|-----|------|-----|
| GLY164 | Fucosylated A antigen type5 | 837 | 5mg | 25mg | 121 |
| GLY165 | Fucosylated B antigen type5 | 796 | 5mg | 25mg | 121 |
| GLY111 | GM2 Ganglioside sugar analogue | 795 | 5mg | 25mg | 122 |
| GLY170 | Difucosylated aGM1 Ganglioside sugar | 999 | 5mg | 25mg | 122 |
| ★ GLY171 | Sialylated globotriose | 795 | 5mg | 25mg | 122 |
| GLY172 | Disialylated pentaose type1 | 1127 | 5mg | 25mg | 123 |
| GLY173 | GalNAc-aGM1(GalNAc-asialo GM1) Ganglioside sugar | 910 | 5mg | 25mg | 123 |
| GLY174 | GalGalNAc-aGM1(GalGalNAc asialo GM1) Ganglioside sugar | 1072 | 5mg | 25mg | 123 |

Monosaccharides 単糖類

| Cat.# | Name | FW | | | page# |
|--------|--------------------------------------|-----|-----|------|-------|
| GLY140 | Sialic acid(N-acetylneuraminic acid) | 309 | 5mg | 25mg | 124 |
| GLY141 | N-acetylgalactosamine | 221 | 5mg | 25mg | 124 |
| GLY142 | N-acetylmannosamine | 221 | 5mg | 25mg | 124 |
| GLY143 | L-fucose | 164 | 5mg | 25mg | 124 |

Di-Tri-Tetrasaccharides 二糖、三糖、四糖類

| Cat.# | Name | FW | | | page# |
|----------|-----------------------------------------------------|-----|-----|------|-------|
| GLY150 | Fuc α 1-2Gal | 326 | 5mg | 25mg | 125 |
| ★ GLY151 | GalNAc β 1-3Gal | | 5mg | 25mg | 125 |
| GLY152 | GalNAc β 1-4Gal | 383 | 5mg | 25mg | 125 |
| GLY153 | Gal α 1-3Gal | 342 | 5mg | 25mg | 125 |
| GLY154 | Gal α 1-4Gal | 342 | 5mg | 25mg | 126 |
| GLY156 | N,N'-diacetylchitobiose | 424 | 5mg | 25mg | 126 |
| ★ GLY157 | 3 Sialylgalactose | 471 | 5mg | 25mg | 126 |
| GLY158 | Gal α 1-4Gal α 1-4Gal | 505 | 5mg | 25mg | 127 |
| GLY159 | Gal α 1-4Gal α 1-4Gal α 1-4Gal | 666 | 5mg | 25mg | 127 |

GlycoBricks® Functionalized oligosaccharides GlycoBricks®-機能性オリゴ糖類

| Cat.# | Name | FW | | | page# |
|---------|----------------------------------------|-------|-----|------|-------|
| GLY200R | Core structure type1-R | 544+R | 5mg | 25mg | 131 |
| GLY201R | Core structure type2-R | 544+R | 5mg | 25mg | 131 |
| GLY220R | Core structure type4-R | 544+R | 5mg | 25mg | 131 |
| GLY202R | Sialylated tetraose type1-R | 835+R | 5mg | 25mg | 132 |
| GLY203R | Sialylated tetraose type2-R | 835+R | 5mg | 25mg | 132 |
| GLY204R | Blood group H antigen tetraose type1-R | 690+R | 5mg | 25mg | 132 |
| GLY205R | Blood group H antigen tetraose type2-R | 690+R | 5mg | 25mg | 133 |
| GLY206R | Blood group H antigen tetraose type4-R | 690+R | 5mg | 25mg | 133 |
| GLY221R | Blood group A antigen triaose-R | 529+R | 5mg | 25mg | 133 |
| GLY207R | Blood group A antigen pentaose type1-R | 893+R | 5mg | 25mg | 134 |
| GLY208R | Blood group A antigen pentaose type2-R | 893+R | 5mg | 25mg | 134 |
| GLY209R | Blood group A antigen pentaose type4-R | 893+R | 5mg | 25mg | 134 |
| GLY222R | Blood group B antigen triaose-R | 488+R | 5mg | 25mg | 135 |
| GLY210R | Blood group B antigen pentaose type1-R | 852+R | 5mg | 25mg | 135 |
| GLY211R | Blood group B antigen pentaose type2-R | 852+R | 5mg | 25mg | 135 |
| GLY212R | Blood group B antigen pentaose type4-R | 852+R | 5mg | 25mg | 136 |
| GLY213R | Galili antigen tetraose-R | 706+R | 5mg | 25mg | 136 |
| GLY214R | Lewis ^X tetraose-R | 690+R | 5mg | 25mg | 136 |
| GLY215R | Sialyl lewis ^X pentaose-R | 981+R | 5mg | 25mg | 137 |
| GLY216R | Lewis ^X pentaose-R | 836+R | 5mg | 25mg | 137 |
| GLY217R | Sialyl lewis ^Y pentaose-R | 981+R | 5mg | 25mg | 137 |
| GLY218R | Lewis ^a pentaose-R | 690+R | 5mg | 25mg | 138 |
| GLY219R | Lewis ^b pentaose-R | 836+R | 5mg | 25mg | 138 |

その他

| Cat.# | Name | FW | | page# |
|------------|------------------------------------|-----|------|-------|
| ★ GLY090AP | GM3-aminopropyl | 5mg | 25mg | - |
| ★ GLY034AP | Blood group A triasose-aminopropyl | 5mg | 25mg | - |
| ★ GLY058AP | Blood group B triasose-aminopropyl | 5mg | 25mg | - |

《 注意事項 》

★印は国内在庫をしている商品ですが、在庫切れの場合もございますので必ず納期をご確認ください。
また、100mg、1g、5gなどのより大きいボリューム製品もございます。
納期が多少かかりますのでお問い合わせください。

- ※ 価格は弊社営業担当者または下記までお問い合わせください。
- ※ 国内在庫がないものについては納期がかかる場合がございます。
- ※ リストに掲載されていないものについても対応できます。お問い合わせください。

【 国内輸入代理店 】



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【 製品に関するお問い合わせ 】

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