

Full Range of Megazyme Products

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Cat. No.	Product
ASSAY KITS	
K-ACHYD	Acetaldehyde
K-ACETAF	Acetic Acid (ACS; analyser format)
K-ACET	Acetic Acid (ACS; manual format)
K-ACETAK	Acetic Acid (AK; analyser format)
K-ACETGK	Acetic Acid (analyser format)^{NEW}
K-ACETRM	Acetic Acid (AK; rapid manual format)
K-AMIAR	Ammonia (Rapid)
K-CERA	Alpha-Amylase (Ceralpha method)
K-BETA3	β-Amylase (Betamyl-3 method)
K-AMYL	Amylose/Amylopectin
K-ARAB	Arabinan
K-ARGA	L-Arabinose/D-Galactose (Rapid)^{NEW}
K-LARGE	L-Arginine/Urea/Ammonia (Rapid)
K-ASCO	L-Ascorbic Acid (L-Ascorbate)
K-ASNAM	L-Asparagine/L-Glutamine/Ammonia (Rapid)
K-ASPTM	Aspartame
K-ACHDF	Available Carbohydrates/Dietary Fibre
K-CELLG3	endo-Cellulase^{NEW}
K-CITR	Citric Acid
K-ETOH	Ethanol
K-TDFR	Fibre (Total Dietary Fibre)
K-INTDF	Fibre (Integrated Total Dietary Fibre)
K-TDFC	Fibre Controls (Total Dietary Fibre)
K-FORM	Formic Acid
K-FRUCHK	Fructan (Hexokinase format)
K-FRUC	Fructan (PAHBAH format)
K-FRUGL	D-Fructose/D-Glucose
K-FRGLQR	D-Fructose/D-Glucose Liquid Ready Reagents
K-FRGLMQ	D-Fructose/D-Glucose (MegaQuant™ format)
K-FUCOSE	L-Fucose^{NEW}
K-GALM	Galactomannan (Carob or guar)
K-BGLU	β-Glucan (Barley & oat; mixed linkage)
K-YBGL	β-Glucan (Yeast & mushroom)
K-EBHLG	β-Glucan (Yeast-enzymatic)
K-MBGL	β-Glucanase (Malt & microbial)
K-GLUM	Glucomannan
K-GATE	D-Gluconate/D-Glucono-δ-lactone
K-GAMINE	D-Glucosamine (D-Glucosamine sulphate)
K-GLUC	D-Glucose (GOPOD format)
K-GLUHLK	D-Glucose (Hexokinase format; large)
K-GLUHKR	D-Glucose (Hexokinase format; regular)
K-GLOX	Glucose Oxidase
K-URONIC	D-Glucuronic Acid/D-Galacturonic Acid^{NEW}
K-AGLUA	Alpha-Glucuronidase
K-GLUT	L-Glutamic Acid (MSG)
K-GLNAM	L-Glutamine/Ammonia (Rapid)
K-GCROL	Glycerol
K-GCROLGK	Glycerol (ADP-GK format)
K-HDBA	D-3-Hydroxybutyric Acid
K-INOSL	myo-Inositol^{NEW}
K-ISOC	D-Isocitric Acid
K-DATE	D-Lactic Acid
K-DLATE	D-/L-Lactic Acid
K-LATE	L-Lactic Acid
K-LACGAR	Lactose/D-Galactose (Rapid)
K-LACSU	Lactose/Sucrose/D-Glucose
K-LACTUL	Lactulose

Cat. No.	Product
K-DMAL	D-Malic Acid
K-LMALL	L-Malic Acid (large)
K-LMALR	L-Malic Acid (regular)
K-LMALAF	L-Malic Acid (Analyser format)
K-LMALQR	L-Malic Acid Liquid Ready Reagents
K-LMALMQ	L-Malic Acid (MegaQuant™ format)
K-MALTA	Malt Amylase
K-MASUG	Maltose/Sucrose/D-Glucose
K-MANOL	D-Mannitol/L-Arabitol
K-MANGL	D-Mannose/D-Fructose/D-Glucose
K-PECID	Pectin Identification
K-PHYT	Phytic Acid (Total Phosphorus)
K-PANOPA	Primary Amino Nitrogen (NOPA)
K-PYRUV	Pyruvic Acid
K-RAFGA	Raffinose/D-Galactose
K-RAFGL	Raffinose/Sucrose/D-Glucose
K-RHAM	L-Rhamnose
K-SORB	D-Sorbitol/Xylitol
K-SDAM	Starch Damage
K-RSTAR	Starch (Resistant Starch)
K-RSTCL	Starch Controls (Resistant Starch)
K-TSTA	Starch (Total Starch; GOPOD format)
K-TSCK	Starch Controls (Total Starch)
K-SUCC	Succinic Acid
K-SUFRG	Sucrose/D-Fructose/D-Glucose
K-SUCGL	Sucrose/D-Glucose
K-TSULPH	Sulphite (Total SO₂)
K-ETSULPH	Sulphite (Total SO₂; Enzymatic)^{NEW}
K-SULPH	Sulphite (Total & Free SO₂)
K-TART	Tartaric Acid
K-TREH	Trehalose
K-URAMR	Urea/Ammonia (Rapid)
K-AZOWAX	Xylanase (Azo-Wax format)
K-XYLS	Xylanase (Xylazyme AX format)
K-XYLOSE	D-Xylose
REAGENT MIXTURES	
R-AMHR4	Amylase HR Reagent - 4 Vials
R-AMGR3	Amyloglucosidase Assay Reagent - 4 Vials
R-BAMR3	Betamyl-3; β-Amylase Assay Reagent - 4 Vials
R-CAAR4	Ceralpha; α-Amylase Reagent - 4 Vials
R-GLC4	Glucose Determination Reagent - 4 Vials
COFACTORS & STAINS	
C-ATP20	Adenosine 5'-triphosphate (20 g)
C-ATP100	Adenosine 5'-triphosphate (100 g)
C-CLFR5	Calcofluor Fluorescent Stain (5 g)
C-CLFR10	Calcofluor Fluorescent Stain (10 g)
C-COA500	Coenzyme A (trilithium salt) (500 mg)
C-NAD5	β-Nicotinamide adenine di-nucleotide (5 g)
C-NAD25	β-Nicotinamide adenine di-nucleotide (25 g)
C-NADP2	β-Nicotinamide adenine di-nucleotide phosphate (2 g)
C-NADP10	β-Nicotinamide adenine di-nucleotide phosphate (10 g)
C-NADH2	β-Nicotinamide adenine di-nucleotide reduced salt (2 g)
C-NADH10	β-Nicotinamide adenine di-nucleotide reduced salt (10 g)

Cat. No.	Product
LECTINS	
L-CONA200	Concanavalin A (200 mg)
L-CONA1000	Concanavalin A (1 g)
CARBOHYDRASE TABLET TESTS	
T-AMZ200	Amylzyme (200 tablets)
T-AMZ1000	Amylzyme (1000 tablets)
T-AMZBG200	Amylzyme BG (200 tablets)
T-AMZRD200	Amylzyme Red (200 tablets)
T-AMZRD1000	Amylzyme Red (1000 tablets)
T-AMZHY200	Amylzyme HY (200 tablets)^{NEW}
T-ARZ200	Arabinzyme (200 tablets)
T-CAF1000	Cellazyme AF (1000 tablets)^{NEW}
T-CCZ200	Cellazyme C (200 tablets)
T-CCZ1000	Cellazyme C (1000 tablets)
T-CTZ200	Cellazyme T (200 tablets)
T-CTZ1000	Cellazyme T (1000 tablets)
T-CHZ200	Chitozyme (200 tablets)
T-DEXT200	Alpha-Dextrazyme (200 tablets)
T-LDZ200	Limit-Dextrizyme (200 tablets)
T-LDZ1000	Limit-Dextrizyme (1000 tablets)
T-GLZ200	Galactazyme (200 tablets)
T-GLZ1000	Galactazyme (1000 tablets)
T-BGZ200	Beta-Glucazyme (200 tablets)
T-BGZ1000	Beta-Glucazyme (1000 tablets)
T-PAZ200	1,3-Beta-Glucazyme (200 tablets)
T-CUR200	1,3-Beta-Glucazyme HS (200 tablets)^{NEW}
T-MNZ200	Mannazyme (200 tablets)
T-MNZ1000	Mannazyme (1000 tablets)
T-PSYL200	Psyllazyme (200 tablets)
T-RHAM200	Rhamnozyme (200 tablets)
T-XYZ200	Xylazyme (200; 100 mg tablets)
T-XYZ1000	Xylazyme (1000; 100 mg tablets)
T-XAF1000	Xylazyme AF (40 mg tablets)^{NEW}
T-XAX200	Xylazyme AX (200; 60 mg tablets)
T-XAX1000	Xylazyme AX (1000; 60 mg tablets)
PROTEASE TABLET TESTS	
T-PRAK200	Protazyme AK (200 tablets)
T-PRAK1000	Protazyme AK (1000 tablets)
T-PROL200	Protazyme OL (200 tablets)
T-PROL1000	Protazyme OL (1000 tablets)
SOLUBLE CHROMOGENIC SUBSTRATES	
S-ABG100	Azo-Barley Glucan
S-ACGLM	Azo-Carob Galactomannan
S-AZCAS	Azo-Casein (Sulphanilamide Dyed)
S-ACMCL	Azo-CM-Cellulose (liquid)
S-ACMC	Azo-CM-Cellulose (powder)
S-AZFR5	Azo-Fructan
S-AZFRXOI	Azo-Fructan plus exo-Inulinase
S-AGALP	Azo-Galactan (potato)
S-AWAXL	Azo-Wheat Arabinosyloxylan (liquid)
S-AWAXP	Azo-Wheat Arabinosyloxylan (powder)
S-AXBL	Azo-Xylan (birchwood) (liquid)
S-AXBP	Azo-Xylan (birchwood) (powder)

Cat. No.	Product
S-AZYG	Azo-Xyloglucan (tamarind)
S-AZRH	AZ-Rhamnogalacturonan
S-RDAR	Red Debranched Arabinan (sugar beet)
S-RPUL	Red Pullulan
S-RSTAR	Red Starch
INSOLUBLE (CROSSLINKED) CHROMOGENIC SUBSTRATES	
I-AZAMY	AZCL-Amylose
I-AZDAR	AZCL-Arabinan (debranched)
I-AZWAX	AZCL-Arabinosyloxylan (wheat)
I-AZBGL	AZCL-Barley β-Glucan
I-AZCAS	AZCL-Casein
I-AZCEL	AZCL-HE-Cellulose
I-AZCHAN	AZCL-Chitosan
I-AZCOL	AZCL-Collagen
I-AZCUR	AZCL-Curdlan
I-AZDEX	AZCL-Dextran (No. B-512)
I-AZGLP	AZCL-Galactan (potato)
I-AZGMA	AZCL-Galactomannan (carob)
I-AZPAC	AZCL-Pachyman
I-AZPUL	AZCL-Pullulan
I-AZRHI	AZCL-Rhamnogalacturonan I
I-AZXBW	AZCL-Xylan (birchwood)
I-AZXYG	AZCL-Xyloglucan (tamarind)
I-ACELL	Azo-α-Cellulose
I-AAVIC	Azo-Avicel
ENZYMES	
E-ACSBS	^{Rec} Acetyl-CoA synthetase (<i>B. subtilis</i>)
E-OGLYEF	^{Rec} endo-α-N-Acetylgalactosaminidase (<i>E. faecalis</i>)
E-ANAGM	^{Rec} α-N-Acetylgalactosaminidase (microbial)
E-BNAHEX	^{Rec} β-N-Acetylhexosaminidase (microbial)
E-AXEAO	^{Rec} Acetylxylan esterase (<i>Orpinomyces</i> sp.; regular)
E-AXEAOB	^{Rec} Acetylxylan esterase (<i>Orpinomyces</i> sp.; large)
E-ACPEC	^{Rec} Acid phosphatase (<i>E. coli</i>)
E-AMPK	^{Rec} Adenylate kinase (myokinase) (prokaryote)
E-ADHEC	^{Rec} Alcohol dehydrogenase (<i>E. coli</i>)
E-ALGLS	^{Rec} Alginate lyase (<i>Sphingomonas</i> sp.)
E-ALPEC	^{Rec} Alkaline phosphatase (<i>E. coli</i>)
E-ANAAM	α-Amylase (<i>A. oryzae</i>)
E-BAASS	α-Amylase (<i>Bacillus amyloliquefaciens</i>)
E-BLAAM	α-Amylase (<i>B. licheniformis</i>)
E-BLAAM100	α-Amylase (<i>B. licheniformis</i>)
E-PANAA	α-Amylase (Porcine Pancreatic)
E-BARBL50	β-Amylase (barley; liquid)
E-BARBL100	β-Amylase (barley; liquid)
E-BARBP	β-Amylase (barley; powder)
E-BAMBC	^{Rec} β-Amylase (<i>B. cereus</i>)
E-AMGDF	Amyloglucosidase (<i>A. niger</i>)
E-AMGDF100	Amyloglucosidase (<i>A. niger</i>)
E-AMGFR100	Amyloglucosidase (<i>A. niger</i>)^{NEW}
E-AMGFR500	Amyloglucosidase (<i>A. niger</i>)^{NEW}
E-AMGPU	Amyloglucosidase (<i>Rhizopus</i> sp.)
E-EARAB	endo-1,5-α-L-Arabinanase (<i>A. niger</i>)
E-AFASE	α-L-Arabinofuranosidase (<i>A. niger</i>)
E-AFAM2	^{Rec} α-L-Arabinofuranosidase (novel specificity)
E-ABFCJ	^{Rec} α-L-Arabinofuranosidase (<i>C. japonicus</i>)

Cat. No.	Product
E-ABFCT	^{Rec} α -L-Arabinofuranosidase (<i>C. thermocellum</i>)
E-ARBACJ	^{Rec} endo-/exo-Arabinanase (<i>C. japonicus</i>)
E-ASNEC	^{Rec} Asparaginase (<i>E. coli</i>)
E-DIPEP	^{Rec} α -Aspartyl dipeptidase (<i>E. coli</i>)
E-CBHI	Cellobiohydrolase I (<i>T. longibrachiatum</i>)
E-CELAN	Cellulase (endo-1,4- β -D-glucanase) (<i>A. niger</i>)
E-CELBA	^{Rec} Cellulase (endo-1,4- β -D-glucanase) (<i>B. amyloliquefaciens</i>)
E-CELTM	^{Rec} Cellulase (endo-1,4- β -D-glucanase) (<i>T. maritima</i>)
E-CELTE	Cellulase (endo-1,4- β -D-glucanase) (<i>T. emersonii</i>)
E-CELTR	Cellulase (endo-1,4- β -D-glucanase) (<i>T. Longibrachiatum</i>)
E-CITEC	^{Rec} Citrate synthase (<i>E. coli</i>)
E-CREA	^{Rec} Creatinase (<i>Bacillus sp.</i>) ^{NEW}
E-CMPK	^{Rec} Cytidylate kinase (prokaryote)
E-DIAEC	^{Rec} Diaphorase (<i>E. coli</i>)
E-FAERU	^{Rec} Feruloyl esterase (rumen microorganism)
E-FAEZCT	^{Rec} Feruloyl esterase (<i>C. thermocellum</i>)
E-FDHCB	^{Rec} Formate dehydrogenase (<i>C. boidini</i>)
E-FRMXLQ	Fructanase mixture (purified; liquid)
E-FUCTM	^{Rec} α -Fucosidase (thermostable) (<i>T. maritima</i>)
E-FUCM	1,2- α -L-Fucosidase (microbial)
E-EGALN	endo-1,4- β -D-Galactanase (<i>A. niger</i>)
E-GALCJ	^{Rec} endo-1,4- β -D-Galactanase (<i>C. japonicus</i>)
E-GALCT	^{Rec} endo-1,4- β -D-Galactanase (<i>C. thermocellum</i>)
E-GALDH	^{Rec} Galactose dehydrogenase (soil prokaryote)
E-GALMUT	^{Rec} Galactose dehydrogenase / Galactose mutarotase
E-AGLAN	α -Galactosidase (<i>A. niger</i>)
E-AGLANP	α -Galactosidase (<i>A. niger</i>) powder ^{NEW}
E-AGLGU	α -Galactosidase (guar)
E-BGLAN	β -Galactosidase (<i>A. niger</i>)
E-LICACT	^{Rec} Non-specific endo-1,3(4)- β -Glucanase (<i>C. thermocellum</i>)
E-EXBGOS	exo-1,3- β -D-Glucanase / β -Glucosidase
E-LAMSE	endo-1,3- β -D-Glucanase (<i>Trichoderma sp.</i>)
E-LAMHV	^{Rec} endo-1,3- β -D-Glucanase (barley)
E-EXG5AO	^{Rec} exo-1,3- β -D-Glucanase (<i>Aspergillus oryzae</i>) ^{NEW}
E-EXBGL	exo-1,3- β -D-Glucanase (<i>Trichoderma sp.</i>)
E-EXBGTV	^{Rec} exo-1,3- β -D-Glucanase (<i>Trichoderma virens</i>) ^{NEW}
E-GAMP	^{Rec} Glucoamylase P (<i>H. resinae</i>) ^{NEW}
E-GLUKEC	^{Rec} Gluconokinase (<i>E. coli</i>)
E-GOXCA	Glucose oxidase / Catalase mixture (eukaryote)
E-GPDH5	Glucose-6-phosphate dehydrogenase (<i>L. mesenteroides</i>)
E-GPDHEC	^{Rec} Glucose-6-phosphate dehydrogenase (<i>E. coli</i>)
E-TSAGL	α -Glucosidase (<i>B. stearothermophilus</i>)
E-TSAGS	^{Rec} α -Glucosidase (<i>B. stearothermophilus</i>)
E-MALTS	α -Glucosidase (maltase) (yeast)
E-TRNGL	α -Glucosidase (transglucosidase) (<i>A. niger</i>)
E-OAGUM	Oligo- α -1,6-Glucosidase ^{NEW}
E-BGLUC	β -Glucosidase (<i>A. niger</i>)
E-BGOSAG	^{Rec} β -Glucosidase (<i>Agrobacterium sp.</i>)
E-BGOSTM	^{Rec} β -Glucosidase (thermostable) (<i>T. maritima</i>)
E-BGOSPC	^{Rec} β -Glucosidase (thermostable) (<i>P. chrysosporium</i>) ^{NEW}
E-BGLAEC	^{Rec} β -Glucuronidase (<i>E. coli</i>)
E-AGUBS	^{Rec} α -Glucuronidase(<i>Geobacillus stearothermophilus</i>) ^{NEW}
E-GOTEC	^{Rec} Glutamate oxaloacetate transaminase (<i>E. coli</i>)
E-GPTBS	^{Rec} Glutamate pyruvate transaminase (<i>B. subtilis</i>)
E-GLUTEC	^{Rec} Glutaminase (<i>E. coli</i>)
E-GPO	^{Rec} Glycerol 3-phosphate oxidase
E-GMPK	^{Rec} Guanylate kinase (prokaryote)
E-HEX10	Hexokinase (yeast)

Cat. No.	Product
E-HKGDH	Hexokinase / Glucose-6-phosphate dehydrogenase
E-HYLSP	^{Rec} Hyaluronate lyase (novel specificity)(soil prokaryote)
E-HBDH	^{Rec} 3-Hydroxybutyrate dehydrogenase (prokaryote)
E-INDHBS	^{Rec} myo-Inositol dehydrogenase (<i>B. subtilis</i>)
E-ENDOIAN	endo-Inulinase (<i>A. niger</i>) ^{NEW}
E-EXOIAN	exo-Inulinase (<i>A. niger</i>)
E-INVRT	Invertase (fructofuranosidase) (yeast)
E-INVDP2	Invertase (powder)
E-INVDP5	Invertase (powder)
E-ISAMY	Isoamylase (glycogen 6-glucanohydrolase)
E-ICDHBS	^{Rec} Isocitrate dehydrogenase (<i>B. subtilis</i>)
E-DLDHLM	^{Rec} D-Lactate dehydrogenase (<i>L. mesenteroides</i>)
E-LLDHP	L-Lactate dehydrogenase (Porcine) ^{NEW}
E-LICHN	Lichenase (endo-1,3(4)- β -D-glucanase) (<i>Bacillus sp.</i>)
E-DMDHEC	^{Rec} D-Malate dehydrogenase (<i>E. coli</i>)
E-LMDHEC	^{Rec} L-Malate dehydrogenase (<i>E. coli</i>)
E-BMANN	endo-1,4- β -Mannanase (<i>A. niger</i>)
E-BMABS	endo-1,4- β -Mannanase (<i>Bacillus sp.</i>)
E-BMACJ	^{Rec} endo-1,4- β -Mannanase (<i>C. japonicus</i>)
E-BMATM	^{Rec} endo-1,4- β -Mannanase (<i>T. maritima</i>)
E-MNHFP	^{Rec} Mannitol dehydrogenase (<i>P. fluorescens</i>)
E-BMOSCF	^{Rec} β -Mannosidase (<i>C. fimi</i>)
E-MAST	Malt Amylase Standard
E-NADHPO	^{Rec} NADH peroxidase (<i>E. faecalis</i>)
E-PCLYAN	Pectate lyase (<i>Aspergillus sp.</i>) ^{NEW}
E-PCLYAN2	Pectate lyase (<i>Aspergillus sp.</i>) ^{NEW}
E-PLYCJ	^{Rec} Pectate lyase (<i>C. japonicus</i>)
E-PGDHEC	^{Rec} 6-Phosphogluconate dehydrogenase (<i>E. coli</i>)
E-PGIBS	^{Rec} Phosphoglucose isomerase (<i>B. subtilis</i> ; regular)
E-PGIBSB	^{Rec} Phosphoglucose isomerase (<i>B. subtilis</i> ; large)
E-PGIEC	^{Rec} Phosphoglucose isomerase (<i>E. coli</i> ; regular)
E-PGIECB	^{Rec} Phosphoglucose isomerase (<i>E. coli</i> ; large)
E-PGISC	^{Rec} Phosphoglucose isomerase (<i>S. cerevisiae</i> ; regular)
E-PGISCB	^{Rec} Phosphoglucose isomerase (<i>S. cerevisiae</i> ; large)
E-PGM	^{Rec} α -Phosphoglucomutase (microbial)
E-PMIEC	^{Rec} Phosphomannose isomerase (<i>E. coli</i>)
E-PTABS	^{Rec} Phosphotransacetylase (<i>B. subtilis</i>)
E-PGALUSP	endo-Polygalacturonase M2 (<i>A. niger</i>)
E-BSPRPD	Protease (subtilisin A) (<i>B. licheniformis</i>)
E-BSPRT	Protease (subtilisin A) (<i>B. licheniformis</i>)
E-BSPRT100	Protease (subtilisin A) (<i>B. licheniformis</i>)
E-PULKP	Pullulanase M1 (<i>K. planticola</i>)
E-PULBL	Pullulanase M2 (<i>B. licheniformis</i>)
E-RHAMS	^{Rec} α -Rhamnosidase (prokaryote)
E-SIALCP	^{Rec} exo- α -Sialidase (<i>C. perfringens</i>)
E-SIALST	^{Rec} exo- α -Sialidase (<i>S. typhimurium</i>)
E-SCOAS	^{Rec} Succinyl-CoA synthetase (prokaryote)
E-SUCR	Sucrase (maltase) (yeast)
E-SUCRBG	Sucrase plus β -Galactosidase ^{NEW}
E-TMPK	^{Rec} Thymidylate kinase (prokaryote)
E-TREH	^{Rec} Trehalase (prokaryote)
E-UAO	^{Rec} Uricase (eukaryote) ^{NEW}
E-XANLB	^{Rec} Xanthan lyase (<i>Bacillus sp.</i>)
E-XYTR1	Xylanase M1 (<i>T. viride</i>)
E-XYTR3	Xylanase M3 (<i>T. longibrachiatum</i> ; pl 9.0)
E-XYAN4	Xylanase M4 (<i>A. niger</i>)
E-XYRU6	Xylanase M6 (rumen microorganism)
E-XGP74	^{Rec} endo-1,4- β -Glucanase (<i>Paenibacillus sp.</i>) ^{NEW}

Cat. No.	Product
E-XYLATM	^{Rec} endo-1,4-β-Xylanase (<i>T. maritima</i>)
E-XYNACJ	^{Rec} endo-1,4-β-Xylanase (<i>C. japonicus</i>)
E-XYNBCM	^{Rec} endo-1,4-β-Xylanase (<i>C. mixtus</i>)
E-XYLNP	^{Rec} endo-1,4-β-Xylanase (<i>N. patriciarum</i>)
E-XYNBS	^{Rec} endo-1,4-β-Xylanase (<i>B. stearothermophilus T6</i>)
E-XYNAP	^{Rec} endo-1,4-β-Xylanase (<i>A. punctata</i>)
E-XEGP	^{Rec} Xyloglucanase (<i>Paenibacillus sp.</i>)
E-BXSEBP	^{Rec} β-Xylosidase (<i>B. pumilus</i>)
E-BXSR	^{Rec} exo-1,4-β-D-Xylosidase (<i>S. ruminantium</i> ; regular)
E-BXSRB	^{Rec} exo-1,4-β-D-Xylosidase (<i>S. ruminantium</i> ; large)
^{Rec} (recombinant enzyme)	
POLYSACCHARIDES	
P-ARAB	Arabinan (sugar beet)
P-DBAR	Debranched Arabinan (sugar beet)
P-LARB	Linear 1,5-α-L-Arabinan (sugar beet)
P-CMLA	CM-Linear 1,5-α-L-Arabinan (sugar beet)
P-ARGAL	Arabinogalactan (larch wood)
P-RAXY	Arabinoxylan (rye flour)
P-WAXYL	Arabinoxylan (wheat flour; low viscosity)
P-WAXYM	Arabinoxylan (wheat flour; medium viscosity)
P-WAXYH	Arabinoxylan (wheat flour; high viscosity)
P-WAXYI	Arabinoxylan (wheat flour; insoluble)
P-BGBL	Beta-Glucan (barley; low viscosity)
P-BGBM	Beta-Glucan (barley; medium viscosity)
P-BGBH	Beta-Glucan (barley; high viscosity)
P-BGOM	Beta-Glucan (oat; medium viscosity)
P-BGOH	Beta-Glucan (oat; high viscosity)
P-BGYST	Beta Glucan (yeast; alkali soluble)
P-BGCFA	Beta-Glucan CFA standard
P-MWBGS	Beta-Glucan MW standard
P-BLDX	Beta-Limit Dextrin (10 g)
P-BLDX50	Beta-Limit Dextrin (50 g)
P-CMC4M	Carboxymethyl Cellulose 4M
P-CURDL	Curdlan
P-CMCUR	CM-Curdlan
P-GALLU	Galactan (lupin)
P-GALPOT	Galactan (potato)
P-GALML	Galactomannan (carob; low viscosity)
P-GALMH	Galactomannan (carob; high viscosity)
P-GGMMV	Galactomannan (guar; medium viscosity)
P-GGMHV	Galactomannan (guar; high viscosity)
P-GGM2I	Galactomannan (guar; galactose depleted; 21 % gal)
P-GGM28	Galactomannan (guar; galactose depleted; 28 % gal)
P-GLCML	Glucomannan (konjac; low viscosity)
P-GLCMH	Glucomannan (konjac; high viscosity)
P-LICHN	Lichenan (icelandic moss)
P-MANIV	Mannan (ivory nut)
P-MANCB	Mannan (1,4-β-D-mannan)
P-PACHY	Pachyman (1,3-β-D-glucan)
P-CMPAC	CM-Pachyman
P-PGALU	Pectic Galactan (lupin)
P-PGAPT	Pectic Galactan (potato)
P-PGACT	Polygalacturonic Acid (PGA)
P-PULLN	Pullulan
P-PULLBH	Pullulan (NaBH ₄ reduced)
P-RHAMI	Rhamnogalacturonan I (potato)

Cat. No.	Product
P-RHAGN	Rhamnogalacturonan (soy bean)
P-XYGLN	Xyloglucan (tamarind)
OLIGOSACCHARIDES	
Acetyl-Chito-Oligosaccharides	
O-CHI2	Diacetyl-chitobiose
O-CHI3	Triacetyl-chitotriose
O-CHI4	Tetraacetyl-chitotetraose
O-CHI5	Pentaacetyl-chitopentaose
O-CHI6	Hexaacetyl-Chitohexaose
Aldouronic Acids (from xylan)	
O-AMX	Aldouronic acid mixture
O-AMXR	Aldouronic acid mixture (NaBH ₄ reduced)
Amylosaccharides (mixed-linkage)	
O-GMT	6 ³ -α-D-Glucosyl-maltotriose
O-GMH	6 ³ -α-D-Glucosyl-maltotriosyl-maltotriose
O-MTMT	6 ³ -α-D-Maltotriosyl-maltotriose ^{NEW}
1,5-α-L-Arabino-Oligosaccharides	
O-ABI	Arabinobiose (syrup)
O-ATR	Arabinotriose (syrup)
O-ATE	Arabinotetraose (syrup)
O-APE	Arabinopentaose (syrup)
O-AHE	Arabinohexaose (powder)
O-AHP	Arabinoheptaose (powder)
O-AOC	Arabino-octaose (powder)
Cello-Oligosaccharides	
O-CTR50	Cellotriose
O-CTR100	Cellotriose
O-CTE50	Cellotetraose
O-CTE100	Cellotetraose
O-CPE30	Cellopentaose
O-CPE100	Cellopentaose
O-CHE	Cellohexaose
O-CTRRD	1,4-β-D-Cellotriito ^{NEW}
O-CTERD	1,4-β-D-Cellotetraito ^{NEW}
O-CPERD	1,4-β-D-Cellopentaio ^{NEW}
O-CHERD	1,4-β-D-Cellohexaito ^{NEW}
1,3:1,4 β-Gluco-Oligosaccharides	
O-BGTRIA	1,3:1,4-β-Glucotriose A
O-BGTRIB	1,3:1,4-β-Glucotriose B
O-BGTETA	1,3:1,4-β-Glucotetraose A
O-BGTETB	1,3:1,4-β-Glucotetraose B
O-BGTETC	1,3:1,4-β-Glucotetraose C
Fructo-Oligosaccharides	
O-KTR	1-Kestose
O-KTE	1,1-Kestotetraose
O-KPE	1,1,1-Kestopentaose
Galacto-Manno-Oligosaccharides	
O-GM3	6 ¹ -α-D-Galactosyl-mannotriose
O-GMM3	6 ¹ -α-D-Galactosyl-mannobiose + mannotriose
O-GGM5	6 ³ ,6 ⁴ -α-D-Galactosyl-mannopentaose

Cat. No.	Product
	I,4-D-Galacto-Oligosaccharides
O-GBI	Galactobiose (purity > 95 %)
	Galactosyl-Sucrose Oligosaccharides
O-VER	Verbascope
	Gluco-Manno-Oligosaccharides
O-GMMBI	1,4-β-D-Glucosyl-D-Mannose plus 1,4-β-D-Mannobiose^{NEW}
O-GMMTR	1,4-β-D-Glucosyl-D-Mannobiose and 1,4-β-D-Cellobiosyl-D-Mannose^{NEW}
	I,3-β-D-Gluco-Oligosaccharides
O-LAM2	Laminaribiose
O-LAM3	Laminaritriose
O-LAM4	Laminaritetraose
O-LAM5	Laminaripentaose
O-LAM6	Laminarihexaose
	I,4-β-D-Manno-Oligosaccharides
O-MBI	Mannobiose
O-MTR	Mannotriose
O-MTE	Mannotetraose
O-MPE	Mannopentaose
O-MHE	Mannoheptaose
	Colorimetric Oligosaccharides
O-B4MUG3	Blocked 4-methylumbelliferyl-β-celotriose^{NEW}
O-BNAPG3	Blocked β-naphthyl-β-celotriose^{NEW}
O-CPNPAM2	2-Chloro-4-nitrophenyl-α-mannobioside (20 mg)^{NEW}
O-CPNPG2-100	2-Chloro-4-nitrophenyl β-cellobioside (100 mg)^{NEW}
O-CPNPG3-50	2-Chloro-4-nitrophenyl β-celotriose (50 mg)^{NEW}
O-CPNPG4-50	2-Chloro-4-nitrophenyl β-celotetraoside (50 mg)^{NEW}
O-PNPL-100	4-Nitrophenyl β-lactoside (100 mg)^{NEW}
O-BNPC7	Blocked p-nitrophenyl-maltoheptaoside
O-NAPC3-100	Naphthyl β-maltotriose (100 mg)^{NEW}
O-PNPC3-100	4-Nitrophenyl β-maltotriose (100 mg)^{NEW}
O-4MUAM2	4-Methylumbelliferyl-α-mannobioside (20 mg)^{NEW}
O-4MUG2	4-Methylumbelliferyl-β-cellobioside (200 mg)^{NEW}
O-4MUG3	4-Methylumbelliferyl-β-celotriose (20 mg)^{NEW}
O-4MUG4	4-Methylumbelliferyl-β-celotetraoside (15 mg)^{NEW}
O-4MUG5	4-Methylumbelliferyl-β-cellopentaoside (15 mg)^{NEW}
O-4MUX2-5	4-Methylumbelliferyl-β-Xylobioside (5 mg)^{NEW}
O-4MUX2-10	4-Methylumbelliferyl-β-Xylobioside (10 mg)^{NEW}
O-4MUX3	4-Methylumbelliferyl-β-Xylotriase (10 mg)^{NEW}
O-ONPX2-5	ortho-Nitrophenyl-β-Xylobioside (5 mg)^{NEW}
O-ONPX2-25	ortho-Nitrophenyl-β-Xylobioside (25 mg)^{NEW}
O-PNPX2-10	p-Nitrophenyl-β-xylobioside (10 mg)^{NEW}
O-PNPX2-50	p-Nitrophenyl-β-xylobioside (50 mg)^{NEW}
O-PNPX3	4-Nitrophenyl β-xylotriase(20 mg)^{NEW}
	Xyloglucan Derived Oligosaccharides
O-IPRM	Isoprimeverose (xyloglucan derived)
O-XCBIR	Xylosyl-cellobiose (NaBH₄ reduced)
O-X3G4	Heptasaccharide (X₃Glc₄)
O-X3G4R	Heptasaccharide (X₃Glc₄; NaBH₄ reduced)
O-XGHON	Xyloglucan (Hepta + octa + nona-saccharides)

Cat. No.	Product
O-XGHDP	Higher DP xyloglucan oligosaccharides
	I,4-β-D-Xylo-Oligosaccharides
O-XBI	Xylobiose
O-XTR	Xylotriase
O-XTE	Xyloetraose
O-XPE	Xylopentaose
O-XHE	Xylohexaose
	GENERAL CHEMICALS
G-AMBOH	Amberlite FPA OH⁻ Ion Exchange Resin
G-AMBH	Ambersep 200 H⁺ Ion Exchange Resin
G-CEL100	Celite (100 g)
G-CEL500	Celite (500 g)
G-LCYST200	L-Cysteine Hydrochloride Monohydrate
	BUFFERS
B-BISTRIS250	BIS-TRIS Buffer Salt
B-CAPS200	CAPS Buffer Salt
B-CAPSO250	CAPSO Buffer Salt
B-GLYGLY250	Glycylglycine Buffer Salt
B-HEPES250	HEPES Buffer Salt
B-MES250	MES Monohydrate Buffer Salt
B-MOPS250	MOPS Buffer Salt
B-PIPES250	PIPES Buffer Salt
B-TRIS500	TRIS Buffer Salt
	DVDs, EQUIPMENT & BOOKS
	Training DVDs
D-AMYL	Amylose/Amylopectin DVD
D-WINE	Assay Format for the Wine Testing Kits DVD
D-BETA3	β-Amylase (BETAMYL-3 Method) DVD
D-BGLU	β-Glucan (Mixed Linkage) DVD
D-CERA	Ceralpha : α-Amylase DVD
D-INTDF	Integrated Total Dietary Fibre DVD
D-MBGL	Malt β-Glucanase DVD
D-PRET	Sample Pre-treatment Format DVD
D-SDAM	Starch Damage DVD
D-TSTA	Total Starch DVD
	Equipment
D-STATFAX	Stat Fax® 4500 Chemistry Analyser (Spectrophotometer)^{NEW}
D-SFTUBE	Tubes for Stat Fax® 4500 Chemistry Analyser^{NEW}
D-FRGLMQ	MegaQuant™ Meter plus D-Fructose & D-Glucose Reagents
D-LMALMQ	MegaQuant™ Meter plus L-Malic Acid Reagents
D-MQTUB	Tubes for MegaQuant™ Meter (24 tubes)
D-IBMKIII	Megazyme Incubation Bath MK III
D-INTDFB	Water Bath for Integrated Total Dietary Fibre Procedure^{NEW}
	Book
D-ADFTB	Advanced Dietary Fibre Technology Book

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