Bifidobacterium breve LFYP81 D-galactose (Gal) D-fructose (Fru) D-mannose (Man) D-xylose (Xyl) 1.5 1.0 0.5 0.0 N-acetyl-D-mannosamine (ManNAc) L-arabinose (Ara) D-ribose (Rib) N-acetyl-D-glucosamine (GlcNAc) N-acetyl-D-galactosamine (GalNAc) N-acetylneuraminic acid (Neu5Ac) 1.5 1.0 0.5 0.0 D-glucuronate (GlcA) D-sorbitol (Stl) D-galacturonate (GalA) D-gluconate (Gco) Myo-inositol (Ino) D-mannitol (Mtl) 1.5 1.0 0.5 0.0 Maltose (Mal) Maltotriose (MOS) Panose (IMO) Isomaltotriose (IMO) Melezitose (MIz) Cellobiose (BgIOS) 1.5 1.0 0.5 Gentiobiose (BgIOS) Melibiose (Mel) Raffinose (RFO) Lactose (Lac) 1.5 1.0 0.5 0.0 Sucrose (Scr) Fructooligosaccharide DP=3 (scFOS) Chicory fructooligosaccharides (IcFOS) Mannotriose (bMnOS) Xylotriose (XOS) Arabinotriose (aAOS) 1.5 1.0 0.5 0.0 Lacto-N-neotetraose (LNnT) Lacto-N-tetraose (LNT) 3'-sialyllactose (SHMO) 6'-sialyllactose (SHMO) 2'-fucosyllactose (2'FL) Potato soluble starch (ST) 1.5 1.0 0.5 0.0 Pullulan (PUL) Gum arabic from acacia tree (GA) Konjac glucomannan (bMAN) Wheat flour arabinoxylan (AX) Sugar beet arabinan (AR) Tamarind xyloglucan (XGL)

