



Calprotectin (µg/g)

Study group

L-urobilin
 branched chain 14:0 dicarboxylic acid**
 hydroxymethylpyrimidine
 adipate (C6-DC)
 suberate (C8-DC)
 dimethylmalonic acid
 1-(1-enyl-stearoyl)-GPE (P-18:0)*
 palmitoyl sphingomyelin (d18:1/16:0)
 palmitoyl dihydrosphingomyelin (d18:0/16:0)*
 putrescine
 sphingomyelin (d18:0/18:0, d19:0/17:0)*
 hydroxypalmitoyl sphingomyelin (d18:1/16:0(OH))**
 2-hydroxybutyrate/2-hydroxyisobutyrate
 2-acetamidobutanoate
 1-palmitoyl-2-stearoyl-GPC (16:0/18:0)
 sphingomyelin (d18:2/16:0, d18:1/16:1)*
 sphingomyelin (d18:1/22:1, d18:2/22:0, d16:1/24:1)*
 lignoceroyl sphingomyelin (d18:1/24:0)
 sphingomyelin (d18:1/17:0, d17:1/18:0, d19:1/16:0)
 linoleoyl-docosahexaenoyl-glycerol (18:2/22:6) [2]*
 sphingomyelin (d18:1/14:0, d16:1/16:0)*
 sphingomyelin (d17:1/16:0, d18:1/15:0, d16:1/17:0)*
 sphingomyelin (d18:2/24:1, d18:1/24:2)*
 1-carboxyethylphenylalanine
 taurine
 lactosyl-N-palmitoyl-sphingosine (d18:1/16:0)
 sphingomyelin (d18:1/24:1, d18:2/24:0)*
 lactosyl-N-nervonoyl-sphingosine (d18:1/24:1)*
 N6,N6-dimethyllysine
 ceramide (d18:2/24:1, d18:1/24:2)*

