AN HPTLC-OPLC APPROACH FOR UNDERSTANDING THE MICROBIAL METABOLISM IN THE PRESENCE OF DIFFERENT COMPLEX CARBOHYDRATES MIXTURES: THE CASE OF

Bifidobacterium adolescentis MB 239.

Bifidobacteria are one of the most predominating microflora in the human gut, being among the first colonizers of the sterile gastrointestinal tract of

FEEDING SOLUTION CONTAINED:

SEPARATION CONDITIONS

CALIBRATION