

FIGURES

FIGURE 1:

Sample Identification	Specification	GCDCA [μ M]	CDCA [μ M]
C1_t0	GCDCA	4.15	0
C1_t48		4.16	0
C2_t0	GCDCA + inactivated BBSH 797	4.38	0
C2_t48		4.60	0
T_t0	GCDCA + BBSH 797	1.59	0,02
T_t48		1.41	1,06

FIGURE 2:

Bile acid	group A [nM]	Group B [nM]	p
Glycolithocholic Acid	26,6 ± 10,6a	49,3 ± 18,7b	0.010
Taurolithocholic Acid	9.2 ± 2.6a	13.8 ± 5.1b	0.040

FIGURE 3:

