

Table 2. Profile of major FA in wild-type (NR754) and $\Delta fabH::kan$ (NR1769) strains

FA species	Wild type*	$\Delta fabH$
12:0	3.91 \pm 0.13	2.42 \pm 0.11
14:0	7.17 \pm 0.17	2.76 \pm 0.04
14:0 3OH	8.70 \pm 0.47	9.99 \pm 0.21
16:1 ω 7c	25.87 \pm 0.81	12.59 \pm 0.28
16:0	26.70 \pm 0.15	17.23 \pm 0.17
17:0 cyclo	1.74 \pm 0.31	4.36 \pm 0.18
18:1 ω 7c	19.42 \pm 1.70	43.03 \pm 0.87
18:0	0.91 \pm 0.10	1.65 \pm 0.12
Total	94.41	94.04

*Values represent the per cent of the total FA species (those reported here and some minor species). Data are the average \pm SD of three independent analyses.