

Table 2. Surface area ($\text{m}^2 \text{g}^{-1}$) and pore volume ($\text{cm}^3 \text{g}^{-1}$) of different candidates for redispersible spray-dried lipid-core nanocapsules formulation (F100, F75:25, F50:50) and F50:50B (without lipid-core nanocapsules) evaluated by BET and BJH methods.

Formulation	BET Surface area ($\pm 0.05 \text{ m}^2 \text{g}^{-1}$)	BJH Pore volume ($\pm 0.002 \text{ cm}^3 \text{g}^{-1}$)
F50:50B	2.60 ^a	0.0035 ^a
F100	1.26 ^b	0.0015 ^a
F75:25	1.24 ^b	0.0019 ^a
F50:50	1.67 ^c	0.0015 ^a

Different superscript letters in column mean statistically different values ($p \leq 0.05$).