

Sample	$A_{\text{BET}} / \text{m}^2 \text{g}^{-1}$	$V_{\text{p}} / \text{cm}^3 \text{g}^{-1}$	$r_{\text{p,peak}} / \text{nm}$
GDY	226.7	0.558	1.88
GDY-PpCANI	122.6	0.375	1.88

Abbreviations:

$A_{\text{BET}}$ : Real surface area obtained by measuring BET adoption/desorption isotherm

$V_{\text{p}}$ : Surface pore volume per weight

$r_{\text{p,peak}}$ : The highest pore radius