

<h2>ZetaCell CM</h2> <p>Weak Cationic Exchange Agarose Resin Specifically designed for SMART ion exchange chromatography.</p>	
<p>Product Code: TM-4203</p>	
Quality Parameter	Specification
Ion exchange capacity (mmol H ⁺ / mL medium)	0.09 – 0.16
Other Product Properties	
Solid phase Particle diameter pH stability Chemical stability Storage Buffer	Highly cross-linked agarose particles. Particle range 100 - 350 µm. 3 – 13. Functionality, performance and stability of the resin is dependent on pH. ZetaCell is generally tolerant of all commonly used aqueous solutions for protein purification. Avoid oxidizing agents, cationic detergents, and buffers. In 20% Ethanol.
Application: Storage: Shipping: Notice	For SMART ion exchange chromatography. ZetaCell CM is a large cross-linked agarose bead, derivatized with carboxymethyl (CM) weak cation ligand. 4 – 30°C. DO NOT FREEZE! Ambient. The use of this product is strictly limited to trained personnel for professional manufacturing, laboratory, or research purposes. Final Fitness-For-Use must be determined by and is the sole responsibility of the end-user.