

# Informational



TD-I Revision 2.0

Creation Date: 7/21/2014

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CNBr-activated Resins	Size	Comparable		Gold Bio Comparable Resins	Gold Bio Cat #
		Size			
Cyanogen bromide-activated-Sepharose® 4B, (or) Cyanogen bromide-activated Agarose	1g	3-5mL		Glyoxal (High Density) 4% Agarose Beads, Crosslinked	<a href="#">G-301</a>
				Glyoxal (Low Density) 4% Agarose Beads, Crosslinked	<a href="#">G-300</a>
		n/a		Aminoethyl (High Density) 4% Agarose Beads, Crosslinked	<a href="#">A-499</a>
				Aminoethyl (Very Low Density) 4% Agarose Beads, Crosslinked	<a href="#">A-500</a>
Cyanogen bromide-activated-Sepharose® 6MB (macrobeads)	1g	~3mL		Glyoxal (Very High Density) 6% Agarose Beads, Crosslinked	<a href="#">G-304</a>
				Glyoxal (High Density) 6% Agarose Beads, Crosslinked	<a href="#">G-303</a>
				Glyoxal (Low Density) 6% Agarose Beads, Crosslinked	<a href="#">G-302</a>
		n/a		Aminoethyl (High Density) 6% Agarose Beads, Crosslinked	<a href="#">A-503</a>
				Aminoethyl (Low Density) 6% Agarose Beads, Crosslinked	<a href="#">A-501</a>
Cyanogen bromide-activated-Sepharose® 4 Fast Flow	1g	3-5mL		Glyoxal HTC 4% High Density Agarose Beads	<a href="#">G-308</a>
				Glyoxal HTC 4% Low Density Agarose Beads	<a href="#">G-309</a>
				Glyoxal HTC 4% Low Density Agarose Beads (FINE)	<a href="#">G-307</a>
		n/a		Aminoethyl HTC 4% High Density Agarose Beads	<a href="#">A-504</a>
				Aminoethyl HTC 4% Very Low Density Agarose Beads	<a href="#">A-505</a>
		n/a		Glyoxal HTC 6% High Density Agarose Beads	<a href="#">G-312</a>
				Glyoxal HTC 6% Low Density Agarose Beads	<a href="#">G-311</a>
				Glyoxal HTC 6% Low Density Agarose Beads (FINE)	<a href="#">G-310</a>
		n/a		Aminoethyl HTC 6% High Density Agarose Beads	<a href="#">A-507</a>
				Aminoethyl HTC 6% Low Density Agarose Beads	<a href="#">A-506</a>
				Aminoethyl HTC 6% Very Low Density Agarose Beads	<a href="#">A-508</a>

**Note: All HTC Resins are “Highly Crosslinked”.**

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