



Ficoll 400

Ficoll 400 is as a density gradient medium for the separation and isolation of eukaryotic cells, organelles and bacterial cells.

Ficoll 400 is a highly branched polymer formed by the copolymerization of sucrose and epichlorohydrin. It is completely non-ionic. Because of the abundance of hydroxyl groups, Ficoll 400 is very hydrophilic and extremely water-soluble.

Average Molecular Weight: 400000

Purity: 99%

Solubility: 60mg/ml in water

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| Catalog No. | 522001 |
| Size | 10g |
| Product Category | Cell Separation |

www.realgenelabs.com

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