

METRIZAMIDE

Metrizamide is a non-ionic compound for density gradient centrifugation experiments. It is inert and forms solutions which, while much denser than can be obtained with sucrose, have relatively low viscosity and osmolarity.

Metrizamide is non-toxic to cells. Metrizamide has proved most useful in the fractionation of nucleic acids, nucleoproteins, most subcellular particles and organelles as well as cells and viruses (Rickwood, D. & Birnie, G.D.:FEBS letters,50,2(1975)102).

Now available in two purification grades.

1 Metrizamide C Grade AN6400.

Centrifugation Grade with a lower price. The cost per gradient is similar to that of other high quality density gradient media.



2 Metrizamide A Grade AN6300.

Analytical Grade for experiments that require ultrapure material.



For further information contact:

ACCURATE CHEMICAL & SCIENTIFIC CORPORATION

28 Tec Street, Hicksville, N.Y. 11801/Tel: (516) 433-4900

Other countries, contact:

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