

# An extensive product line for centrifugation studies:



- Zonal centrifugation
- Isopycnic banding
- Density gradient centrifugation
- Low-speed centrifugation
- Sedimentation/flotation at 1 g.

**1.0**

**1.5**

### Sodium metrizoate

For isolation of leucocytes, thrombocytes, and other whole cells by flotation and gradient centrifugation.

Available as 32.8 % ( $\rho = 1.200 \text{ g/ml}$ ) and 75 % solution of SODIUM METRIZOATE♦.

(♦main component of TRIOSIL® and RONPACON®).

### Meglumine metrizoate

For discontinuous and linear gradients in the isolation of bacteria, bacterial spores, viruses, spermatozoa as well as subcellular organelles.

Available as 76 % (containing 10 % sodium salt) solution of MEGLUMINE METRIZOATE.

### Lymphoprep

For preparation of pure lymphocyte suspensions in tissue typing, anti-lymphocyte sera production and immunological research.

A ready made mixture of SODIUM METRIZOATE and FICOLL®♦ with density  $1.077 \pm 0.001 \text{ g/ml}$ .

♦ From Pharmacia Fine Chemicals.

### Metrizamide

A non-ionic, inert and easily watersoluble compound forming dense solutions of low viscosity. For gradient isolation of cells, viruses, subcellular particles and for isopycnic banding of biological macromolecules.

Available as dry substance in packages of 50 g.

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707A

	Sodium metrizoate	Lympho-prep	Meglumine metrizoate	Metrizamide
Samples	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Literature	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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## Available in the U.S.A.!

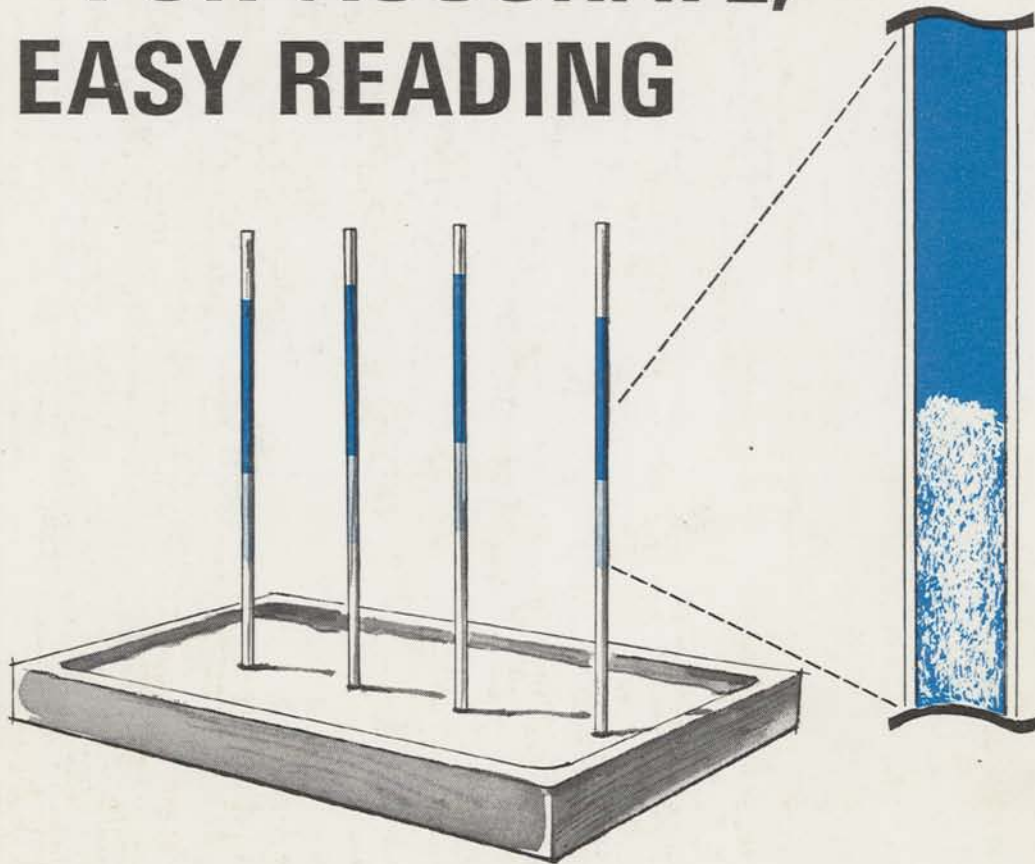
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