

BIOSOLVE

Because it's pure

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History

- 1974 • Bio-LAB Ltd was founded in Jerusalem as a Cell culture media laboratory
- 1979 • Creation of the chemical and Solvents purification department
• Creation of the DNA and Formulation lines
- 1992 • Creation of the Molecular Biology reagents line
- 1993 • Creation of the Organic chemistry facilities for custom services
• Launching various R&D projects supported by the Ministry of Industry's CSO and bi-national funds
• Launching Custom work and tailored projects
- 1995 • Establishing Biosolve subsidiary as a marketing arm in Europe
- 1998 • Bio-Lab moves to its BRAND NEW 7000 m² FACILITIES in Jerusalem
• Starting Lipids and Sphingolipids Production.
- 2003 • Starting activity in Peptide reagents and AA derivatives



Solvents

- Solvents and chemicals: CP, AR, Headspace
- High purity Solvents and formulations for HPLC: ULC-MS, LC-MS, Supra gradient, HPLC-S, HPLC-R
- SpectroGrades: Spectropure & Spectrofluopure for UV-Vis. chromatography
- Environmental solvents: Pesti-S, Dioxins, PAH, LV-GC, Capillary GC
- Dry solvents: Supra-dry, Extra-dry, Safe-dry system
- Molecular biology – Reagents, buffers, Patented novel transfection kits
- DNA synthesis: Ancillary reagents, Phosphoramidites, Modifiers, Bulk CPG, Columns
- Peptide synthesis- Amino Acids derivatives and Reagents
- Organic synthesis



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HPLC differences

Solvents and chemicals: CP, AR, Headspace High purity Solvents and formulations for PLC ULC-MS, LC-MS, Supra gradient, HPLC-S, HPLC-R SpectroGrades: Spectropure & Spectrofluopure for UV-Vis. chromatography. Environmental solvents: Pesti-S, Dioxins, PAH, LV-GC, Capillary GC. Dry solvents: Supra-dry, Extra-dry, Safe-dry system. Molecular biology – Reagents, buffers, Patented novel transfection kits. DNA synthesis: Ancillary reagents, Phosphoramidites, Modifiers, Bulk CPG, Columns. Peptide synthesis- Amino Acids derivatives and Reagents. Organic synthesis. Solvents and chemicals:

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Organic synthesis. Solvents and chemicals: CP, AR, Headspace High purity Solvents and formulations for PLC ULC-MS, LC-MS, Supra gradient, HPLC-S, HPLC-R SpectroGrades: Spectropure & Spectrofluopure for UV-Vis. chromatography. Environmental solvents: Pesti-S, Dioxins, PAH, LV-GC, Capillary GC. Dry solvents: Supra-dry, Extra-dry, Safe-dry system. Molecular biology – Reagents, buffers, Patented novel transfection kits. DNA synthesis: Ancillary reagents, Phosphoramidites, Modifiers, Bulk CPG, Columns. Peptide synthesis- Amino Acids derivatives and Reagents. Organic synthesis.



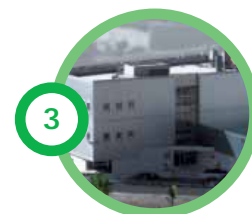
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