



Manufactured from durable materials, using the latest adhesive technology and featuring CILS unique print receptive coating, print sample information, lot numbers, barcodes etc. with a Standard Laser or Thermal Transfer printer. Labels remain perfectly legible and stuck permanently after exposure to laboratory solvents, LN2 storage (-196oC), all lab processes. Confidently label Laboratory plastic/glassware, Tubes, Microplates, Vials, Slides, Straws etc.

Company: Computer Imprintable Label Systems Ltd