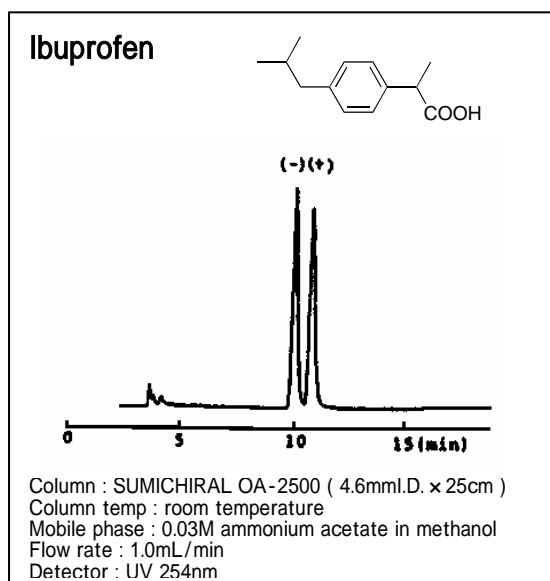
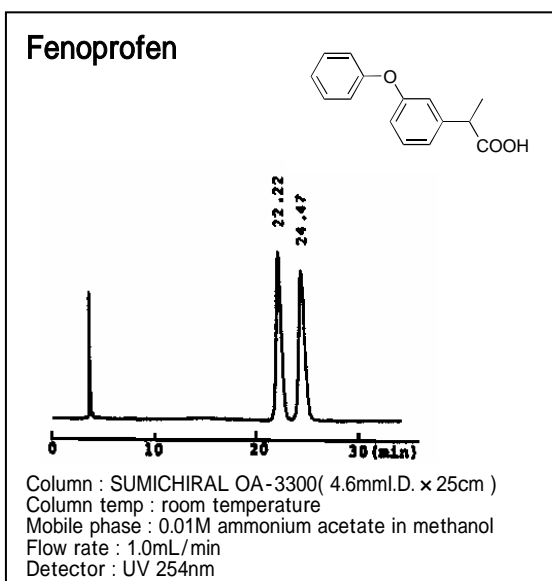
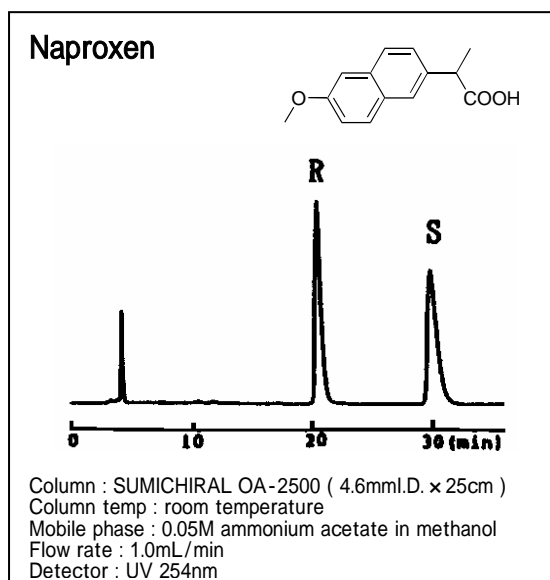
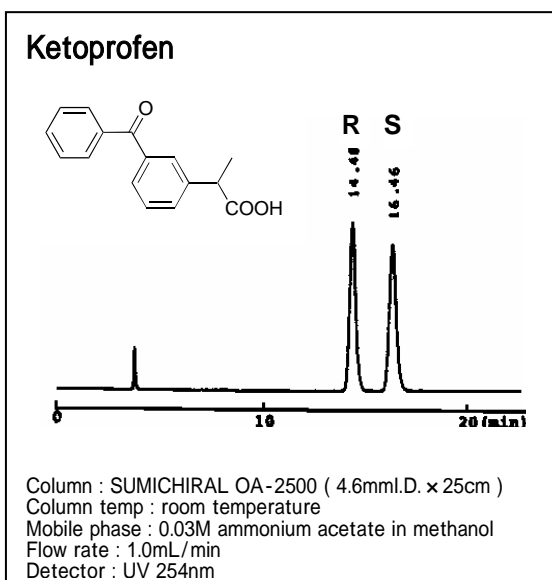


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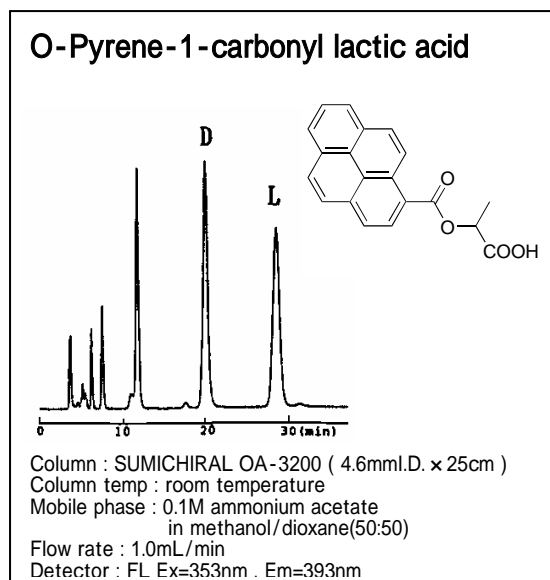
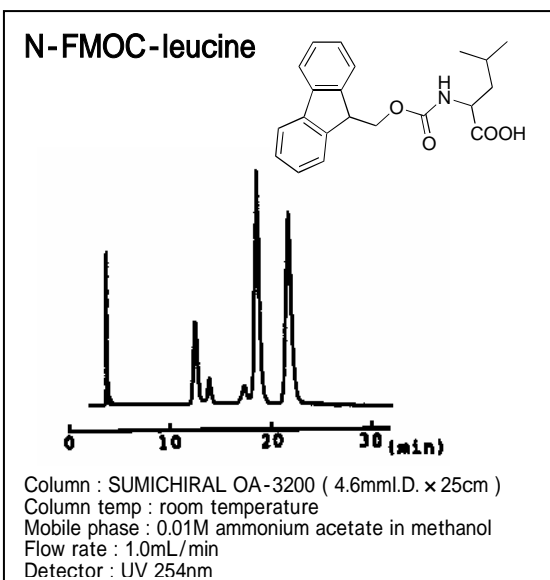
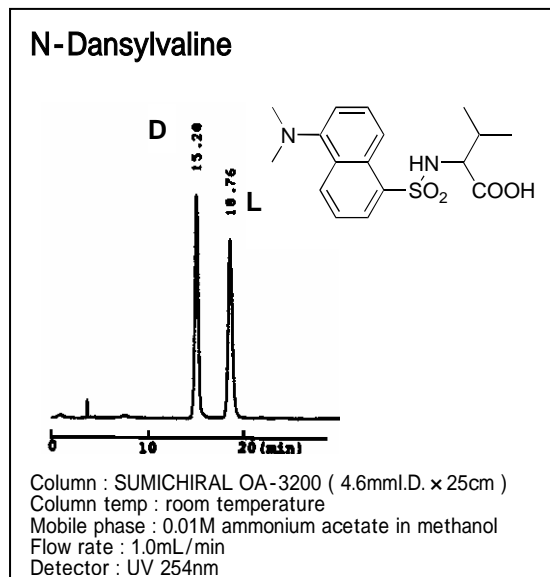
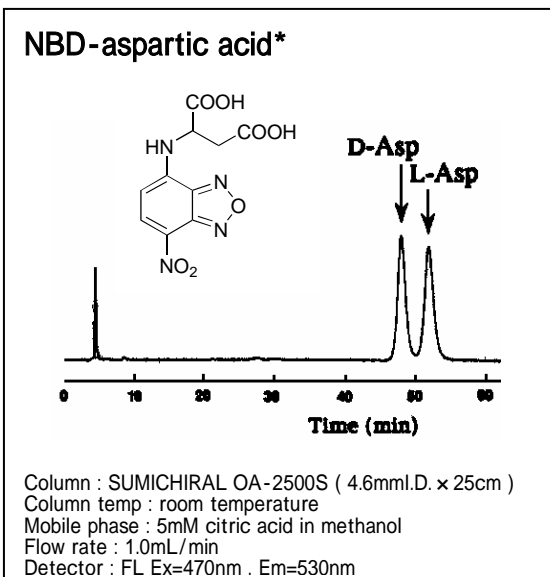
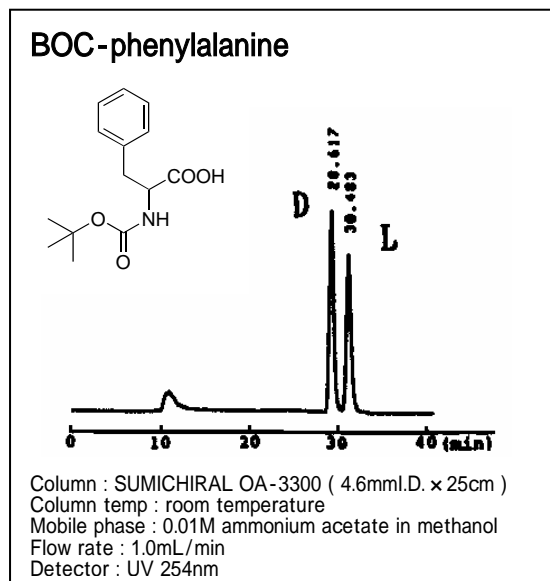
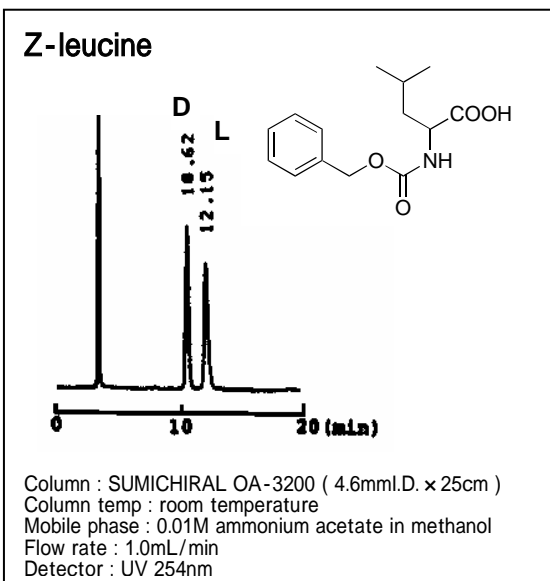
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Enantiomer Separation of Carboxylic Acids by SUMICHIRAL OA

SUMICHIRAL OA-2000 series and OA-3000 are Pirkle-type of HPLC columns designed for the resolution of a wide range of chiral carboxylic acids. These materials are also highly suited for the enantiomeric separations of N-derivatized amino acids and O-derivatized hydroxy acids. In this Technical News report, we highlight several chiral separations of carboxylic acids, N-derivatized amino acids and O-derivatized hydroxy acids. Please call for information about your specific application.



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Scientific Instruments Div. Chromatography Group



*K. Imai, T. Fukushima, K. Hagiwara and T. Santa (1995) *Biomed. Chromatogr.* **9**, 106