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### Erratum

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## ERRATUM

# HPLC SEPARATION OF NADOLOL AND ENANTIOMERS ON CHIRALCEL OD COLUMN

Hassan Y. Aboul-Enein and Laila I. Abou-Basha  
J. Liq. Chrom. & Rel. Technol., **19(3)**, 383-392 (1996).

Errors were discovered in Figure 1 and Table 2 of the above article for SQ12150 nadolol enantiomers optical rotation sign. The corrected Figure 1 and Table 2 are given below. The authors apologize for any confusion.

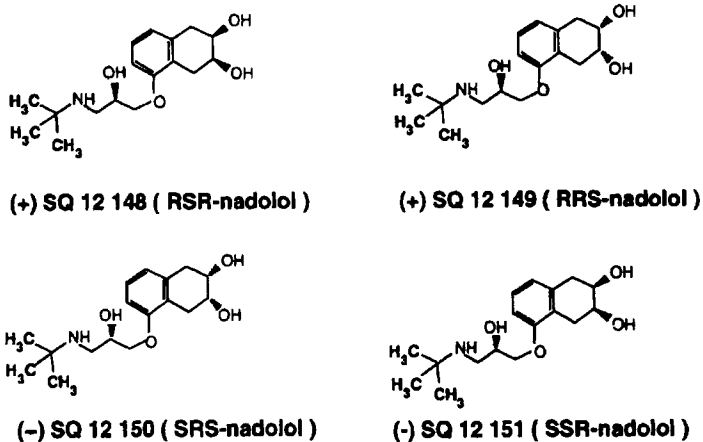


Figure 1. Chemical structures of nadolol enantiomers.

**Table 2****The Chromatographic Parameters; Capacity ( $k'$ ), Separation Factors ( $\alpha$ ), and Optical Rotation of Nadolol Enantiomers**

<b>Nadolol Enantiomers</b>	<b><math>k'</math></b>	<b><math>\alpha</math></b>	<b>Optical Rotation</b>
SQ 12148	4.24	1.13	(+)
SQ 12149	3.73	0.87	(+)
SQ 12150	6.5	1.55	(-)
SQ 12151	8.25	1.25	(-)

Mobile phase composition: Hexane:ethanol:diethylamine (85:15:0.4% v/v); see Figure 2 for other chromatographic conditions.