



Available online at [www.sciencedirect.com](http://www.sciencedirect.com)



JOURNAL OF  
CHROMATOGRAPHY A

Journal of Chromatography A, 1033 (2004) 191

[www.elsevier.com/locate/chroma](http://www.elsevier.com/locate/chroma)

## Erratum

# Erratum to “Development and validation of a liquid chromatography–ultraviolet absorbance detection assay using derivatisation for the novel marine anticancer agent ES-285·HCl [(2S,3R)-2-amino-3-octadecanol hydrochloride] and its pharmaceutical dosage form” [J. Chromatogr. A 1020 (2003) 251–258]<sup>☆</sup>

Monique W.J. den Brok <sup>a,\*</sup>, Bastiaan Nuijen <sup>a</sup>, Elena Miranda <sup>b</sup>, Pablo Floriano <sup>b</sup>,  
Simon Munt <sup>b</sup>, Ignacio Manzanares <sup>b</sup>, Jos H. Beijnen <sup>a</sup>

<sup>a</sup> Department of Pharmacy and Pharmacology, The Netherlands Cancer Institute, Slotervaart Hospital, Louwesweg 6,  
1066 EC Amsterdam, The Netherlands

<sup>b</sup> Pharma Mar Sociedad Unipersonal, 28770 Colmenar Viejo, Spain

Received 2 February 2004; accepted 2 February 2004

---

**Keywords:** Derivatization, LC; Design of experiments; Amino octadecanol hydrochloride; Phenylisothiocyanate; ES-285·HCl

---

Page 257, second column, 4th line from bottom: “response range of 10.19–1.16 min” should read “response range of 10.19–11.16 min”.

---

<sup>☆</sup> doi of original article 10.1016/j.chroma.2003.08.094.

\* Corresponding author. Tel.: +31-20-5124733; fax: +31-20-512753.

E-mail address: [apmbk@slz.nl](mailto:apmbk@slz.nl) (M.W.J. den Brok).