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*Status: Point in time view as at 01/01/2008.*

*Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EEC) No 2568/91. Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details)*

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Commission Regulation (EEC) No 2568/91 of 11 July 1991 on the characteristics of olive oil and olive-residue oil and on the relevant methods of analysis

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## ANNEX V

### DETERMINATION OF THE COMPOSITION AND CONTENT OF STEROLS BY CAPILLARY-COLUMN GAS CHROMATOGRAPHY

#### 6. EXPRESSION OF THE RESULTS

6.1 Record individual sterol concentrations as mg/100 g of fatty material and their sum as 'total sterols'.

6.2 Calculate the percentage of each individual sterol from the ratio of the relevant peak area to the total peak area for sterols.

$$\% \text{ of sterol } x = \frac{A_x}{A} \cdot 100$$

where:

$A_x$  = peak area for x;

A = total peak area for sterols.

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