CORRIGENDA

Corrigendum to Council Directive 93/58/EEC of 29 June 1993 amending Annex II to Directive 76/895/EEC relating to the fixing of maximum levels for pesticide residues in and on fruit and vegetables and the Annex to Directive 90/642/EEC relating to the fixing of maximum levels for pesticide residues in and on certain products of plant origin, including fruit and vegetables, and providing for the establishment of a first list of maximum levels

(Official Journal of the European Communities No L 211 of 23 August 1993)

On page 8 in the Annex, paragraph 1 I):

— In the eleventh column under the heading 'Iprodione' the letter '(a)' opposite the entry 'Grapefruit' shall be deleted and inserted in the line underneath, opposite the entry 'Lemons'.

On page 9 in the Annex, paragraph 1 II):

— In the twelfth column under the heading 'Permethrin (sum of isomers)' the figure '0,1' opposite the entry 'TREE NUTS (shelled or unshelled)' shall be deleted and inserted in the same column two lines underneath, opposite the entry 'Almonds'.

On page 9 in the Annex, paragraph 1 V):

— In the fifth column under the heading 'Chlorpyrifos-methyl' opposite the entry 'Strawberries (other than wild)' delete the asterisk * after the figure 0,5.

On page 10 in the Annex, paragraph 2 II):

— In the fourth column under the heading 'Chlorpyrifos' opposite the entry 'Others', add an asterisk * after the figure 0,05.

On page 11 in the Annex, paragraph 2 IV):

— In the sixth column under the heading 'Cypermethrin, etc. . . .' opposite the entry 'Leafy brassica' insert figure '1'.

On page 17 in the Annex, paragraph 2 VI):

— In the fifth column under the heading 'Procymidone' opposite the entry 'Others' the figure should read '0,02 *'.

On page 21 in the Annex, paragraph 6:

— In the second column opposite the entry 'Tea (dried leaves and stalks, fermented or otherwise, Camellia sinensis)' delete the asterisk * after the figure 0,2.

On page 38 in the Annex, first column entitled 'Pesticide residues', point 5:

for: 'Biphentrin',

read: 'Bifenthrin'.