

CORRIGENDA

Corrigendum to Commission Regulation (EC) No 149/2008 of 29 January 2008 amending Regulation (EC) No 396/2005 of the European Parliament and of the Council by establishing Annexes II, III and IV setting maximum residue levels for products covered by Annex I thereto

(Official Journal of the European Union L 58 of 1 March 2008)

In the Annex to Regulation (EC) No 149/2008, table 'Annex II, MRLs formerly defined under Directives 86/362/EEC, 86/363/EEC and 90/642/EEC, referred to in Article 21(1)' under the combinations:

Bromopropylate — code number 0130000:

for: '2',

read: '2 (3)'.

Carbaryl (F) — code number 0231040:

for: '1',

read: '0,05 (*)'.

Carbaryl (F) — code number 0239000:

for: '1',

read: '0,05 (*)'.

Carbaryl (F) — code number 0251060:

for: '1',

read: '0,05 (*)'.

Carbaryl (F) — code number 0251080:

for: '1',

read: '0,05 (*)'.

Carbaryl (F) — code number 0260050:

for: '1',

read: '0,05 (*)'.

Diquat — code number 0401140:

for: '0,1',

read: '0,5'.

Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (F) — code number 0500090:

for: '0,02 (*)',

read: '0,1'.

Disulfoton (sum of disulfoton, disulfoton sulfoxide and disulfoton sulfone expressed as disulfoton) (F) — code number 0500020:

for: '0,1',

read: '0,02 (*)'.

Fluroxypyr (fluroxypyr including its esters expressed as fluroxypyr) (R) — code number 0500020:

for: '0,1',

read: '0,05 (*)'.

Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)
— code number 0500020:

for: '0,5',

read: '0,05 (*)'.

Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)
— code number 0500060:

for: '0,05 (*)',

read: '1'.

Prochloraz (sum of prochloraz and its metabolites containing the 2,4,6-Trichlorophenol moiety expressed as prochloraz)
— code number 0213070:

for: '5',

read: '0,05 (*)'.

Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloranilinemoiety, expressed as vinclozolin)
(R) — code number 0300030:

for: '0,05 (*)',

read: '0,5'.

Vinclozolin (sum of vinclozolin and all metabolites containing the 3,5-dichloranilinemoiety, expressed as vinclozolin)
(R) — code number 0300010:

for: '0,05 (*)',

read: '0,5'.
