APPENDIX 3 - Part 1

FORM FOR USE IN REPORTING DETAILS OF INTENDED USES (GAP INFORMATION)

Crop and/ or situation (a)	Member State or Country	Product name	F G or I (b)	Pests or Group of pests controlled ©)	Formulation		Application				Application rate per treatment			PHI (days) (l)	Remarks (m)
					Type (d-f)	Conc. of MPCA (I)	Method Kind (f-h)	Growth stage & season (j)	Number min max (k)	Interval between applications (min)	kg MPCA/hL min max	water L/ha min max	kg MPCA/ha cfu MPCA/ha min max		

(a) For crops, the EU and Codex classifications (both) should be used; where relevant, the use situation should be described (*e.g.* fumigation of a structure)
(b) Outdoor or field use (F), glasshouse application (G) or indoor application (I)
(c) *e.g.* biting and suckling insects, soil born insects, foliar fungi, weeds
(d) *e.g.* wettable powder (WP), emulsifiable concentrate (EC), granule (GR)
(e) GCPF Codes - Crop Life Technical Monograph No 2, 1989
(f) All abbreviations used must be explained
(g) Method, *e.g.* high volume spraying, low volume spraying, spreading, dusting, drench
(h) Kind, *e.g.* overall, broadcast, aerial spraying, row, individual plant, between the plant - type of equipment used must be indicated
(I) cfu = colony forming units and g/kg or g/L
(j) Growth stage at last treatment (BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4), including where relevant, information on season at time of application
(k) Indicate the minimum and maximum number of application possible under practical conditions of use
(l) PHI - minimum pre-harvest interval
(m) Remarks may include: Extent of use/economic importance/restrictions

APPENDIX 3 - PART 2

FORM FOR USE IN REPORTING REGISTERED USES AND ACTUAL USES

Registered uses (crops, harmful organisms, rates of application, number of applications, timings of applications - growth stages and where appropriate, season)	Actual uses, if current practice is known to deviate from the registered uses (crops, harmful organisms, rates of application, number of applications, timings of applications – growth stages and where appropriate, season)