





Questionnaire 2: Incident Report Form³

This form should be completed for each individual exposed in a given incident - Where an incident involves more than one formulation please complete Section I and question 13 for each.

I. Product identity: What formulation was used w	inen the incident took place.
1. Name of the formulation:	
2. Type of formulation (check one of the follow	ving)
□ Emulsifiable Conc. (EC)	□ Ultra Low Volume (ULV)
□ Wettable Powder (WP)	□ Tablet (TB)
□ Dustable powder (DP)	☐ Granular (GR)
□ Water Soluble Powder (SP)	other, please specify:
3. Trade name and name of producer, if availa	able:
4. Name of the active ingredient(s) in the form	nulation:
5. Relative amount of each active ingredient ir (% concentration, g/l, etc.).	n the formulation:
6. Attach copy of the label(s), if available.	
II. Description of the incident: How the formulation	on was used.
7. Date of incident: (M/DD/Year)	
8. Location of incident: village/city: province/state/region: country:	
	d and recorded before submission of the form)
Sex: □ male □ female □ age:	
If age unknown: □ child (<14yrs) □ add	olescent (14-19 yrs) 口 adult (>19yrs)

³ Source: Rotterdam Convention Secretariat (<u>www.pic.int</u>).

10.	Main activity at time of exposure (check one or more of the following):				
	□ application in field		vector control application		
	□ mixing/loading		human therapy		
	veterinary therapy		re-entry to treated field		
	□ household application		other, please specify:		
11.	Was protective clothing used during applic If no, please explain why:				
	If yes, briefly describe (check one or more of	of th	ne following):		
	□ gloves		□ boots/shoes		
	□ overalls		□ long-sleeve shirt		
	□ eye glasses		□ long pants		
	□ respirator□ face mask		other, please specify:		
12.	Information on how product was being use	ed:			
	(a) Location of exposure/incident (field, gar	dei	n, greenhouse, house, etc.)		
	(b) List the animals/crop(s)/stored products	s tre	eated if relevant:		
	(c) Application method: (How product was used e.g. hand, bucket & brush, soil injection, spray (backpack, tractor mounted,etc), drip irrigation, aerial (helicopter, plane etc.)):				
	(d) Dose applied/concentration (or amount of pesticide applied)				
	(e) Duration of the exposure period:				
	□ hours		□ day		
	□ ½ day		□ other (specify):		
13.	If more than one pesticide formulation was points i) to iv) below for each formulation.				
	i) Was the pesticide in its original container	?	□ no □ yes		
	ii) Was the label available? □ no □ yes				
	If yes, was exposed individual able to read	anc	l understand label? 🛚 no 🔻 yes		
	iii) Does the label include the reported use	?	□ no □ yes		
	If no, describe how the use reported above	dif	fers from that recommended on the label:		
	(use a separate page if necessary)				
	iv) Is the reported incident typical of how the square of	he f	formulation is generally used?		

13. Climatic conditions under which the incident occurred (eg. temperature, relative humidity):					
14. Were other individuals affected in the same incident? o no o yes					
15. Include any other details that may be useful in describing the incident and the way in which the formulation was used, in particular how the use reported here reflects common or recognized use patterns for this formulation (additional pages may be attached).					
III. Description of adverse effects:					
16. Individual's reaction (check one or more of the following) :					
☐ dizziness	1	□ staggering			
□ headache	1	□ narrow pupils/miosis			
blurred vision	I	excessive salivation			
excessive sweating	1	□ nausea/vomiting			
hand tremor	1	□ death			
convulsion	1	□ other, please specify:			
17. Route of exposure (check main route or more than one if applicable)					
17. Route of exposure (check main	n route or more t	han one if applicable)			
17. Route of exposure (check main mouth	n route or more t	han one if applicable) Other, please specify:			
·					
□ mouth	eyesinhalation	other, please specify:			
□ mouth □ skin 18. How soon after last use of the IV. Management:	eyesinhalationformulation wer	other, please specify:			
mouthskin18. How soon after last use of the	eyesinhalationformulation wer	other, please specify:			
□ mouth □ skin 18. How soon after last use of the IV. Management:	□ eyes □ inhalation formulation wer	other, please specify:			
□ mouth □ skin 18. How soon after last use of the IV. Management: 19. Treatment given: □ No □ Yes 20. Hospitalization: □ No □ Yes 21. Include any other details/infor	eyes inhalation formulation wer es Unknown Unknown mation regarding zation/local prac	e the adverse effects observed: g treatment including medical tices etc. (additional pages may be			
□ mouth □ skin 18. How soon after last use of the IV. Management: 19. Treatment given: □ No □ Yes 20. Hospitalization: □ No □ Yes 21. Include any other details/infor intervention/ first aid/hospitali	eyes inhalation formulation wer es Unknown Unknown mation regarding zation/local prac	e the adverse effects observed: g treatment including medical tices etc. (additional pages may be			
□ mouth □ skin 18. How soon after last use of the IV. Management: 19. Treatment given: □ No □ Yes 20. Hospitalization: □ No □ Yes 21. Include any other details/infor intervention/ first aid/hospitaliattached): V. Reporting/communication:	eyes inhalation formulation wer Substitute of the services of	e the adverse effects observed: g treatment including medical tices etc. (additional pages may be			

24. Category of investigator/data collector:
□ medical
paramedical
□ non-medical
If non-medical, then specify type of person (applicator, formulator, vendor, extension worker, manager, etc.):
25. Contact if further information if needed:
Tel:
Fax:
Email:
26. Has this incident been reported elsewhere? □ No □ Yes
If yes, where:
Reporting
Name of interviewer:
Organisation/address:
Return this Questionnaire to:

