

Appendix D

Codes for Formulations

(Catalogue of pesticide formulation types and international coding system, Technical Monograph n°2, 7th Edition, Revised March 2017, CropLife International)

AE	Aerosol dispenser	KK	Combi-pack solid/liquid*
AL	Other liquids to applied undiluted	KL	Combi-pack liquid/liquid*
AP	All other products to be applied undiluted	KN	Cold fogging concentrate
BR	Briquette	LB	Long-lasting storage bag
CB	Bait concentrate	LN	Long-lasting insecticidal net
CP	Contact powder	LS	Solution for seed treatment
CS	Capsule suspension	MC	Mosquito coil
DC	Dispersible concentrate	ME	Microemulsion
DP	Dustable powder	MR	Matrix Release
DS	Powder for dry seed treatment	OD	Oil dispersion
DT	Tablets for direct application	OF	Oil miscible flowable concentrate (oil miscible suspension)
EC	Emulsifiable concentrate	OL	Oil miscible liquid
EG	Emulsifiable granule	OP	Oil dispersible powder
EO	Emulsion, water in oil	PA	Paste
EP	Emulsifiable powder	PR	Plant Rodlet
ES	Emulsion for seed treatment	RB	Bait (ready fore use)
EW	Emulsion, oil in water	SC	Suspension concentrate (= flowable concentrate)
FS	Flowable concentrate for seed treatment	SD	Suspension concentrate for direct application
FU	Smoke generator	SE	Suspo-emulsion
GA	Gas	SG	Water soluble granule
GD	Gel for direct application	SL	Soluble concentrate
GE	Gas generating product	SO	Spreading oil
GL	Emulsifiable gel	SP	Water soluble powder
GR	Granule	ST	Water soluble tablets
GS	Grease	SU	Ultra- low volume (ULV) suspension
GW	Water soluble gel	TB	Tablet
HN	Hot fogging concentrate	TC	Technical material

* Special two-letter code for twin-packs

APPENDIX D – CODES FOR FORMULATIONS

TK	Technical concentrate	XX	Others
UL	Ultra-low volume (ULV) liquid	ZC	A mixed formulation of CS and SC
VP	Vapour releasing product	ZE	A mixed formulation of CS and SE
WG	Water dispersible granule	ZW	A mixed formulation of CS and EW
WP	Wettable powder		
WS	Water dispersible powder for slurry treatment		
WT	Water dispersible tablets		

For Record keeping purposes, the suffix “SB” should be added to the formulation code, if the material is packaged in a sealed water soluble bag (e.g. WP-SB).