## Appendix D

## **Codes for Formulations**

(Catalogue of pesticide formulation types and international coding system, Technical Monograph n°2, 6<sup>th</sup> Edition, CropLife International)

- AE Aerosol dispenser
- AL Other liquids to applied undiluted
- AP All other products to be applied undiluted
- BR Briquette
- CB Bait concentrate
- CP Contact powder
- CS Capsule suspension
- DC Dispersible concentrate
- DP Dustable powder
- DS Powder for dry seed treatment
- DT Tablets for direct application
- EC Emulsifiable concentrate
- EG Emulsifiable granule
- EO Emulsion, water in oil
- EP Emulsifiable powder
- ES Emulsion for seed treatment
- EW Emulsion, oil in water
- FS Flowable concentrate for seed treatment
- FU Smoke generator
- GA Gas
- GE Gas generating product
- GL Emulsifiable gel
- GR Granule
- GS Grease
- GW Water soluble gel
- HN Hot fogging concentrate

- KK Combi-pack solid/liquid<sup>\*</sup>
- KL Combi-pack liquid/liquid\*
- KN Cold fogging concentrate
- KP Combi-pack solid/solid\*
- LN Long-lasting insecticidal net
- LS Solution for seed treatment
- MC Mosquito coil
- ME Microemulsion
- OD Oil dispersion
- OF Oil miscible flowable concentrate (oil miscible suspension)
- OL Oil miscible liquid
- OP Oil dispersible powder
- PA Paste
- PR Plant Rodlet
- PS Seed coated with a pesticide
- RB Bait (ready fore use)
- SC Suspension concentrate (= flowable concentrate)
- SD Suspension concentrate for direct application
- SE Suspo-emulsion
- SG Water soluble granule
- SL Soluble concentrate
- SO Spreading oil
- SP Water soluble powder
- ST Water soluble tablets
- SU Ultra- low volume (ULV) suspension
- TB Tablet
- TC Technical material

Special two-letter code for twin-packs

- TK Technical concentrate
- UL Ultra-low volume (ULV) liquid
- VP Vapour releasing product
- WG Water dispersible granule
- WP Wettable powder
- WS Water dispersible powder for slurry treatment
- WT Water dispersible tablets

- XX Others
- ZC A mixed formulation of CS and SC
- ZE A mixed formulation of CS and SE
- ZW A mixed formulation of CS and EW

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).