

Treatment	Pest Species	Dilution Rate with Water	Application Rate
		AquaPy Water	
Space Spray Indoors			
Ultra Low Volume Aerosol	Flying Insects (not Tobacco Beetles)	Undiluted – Ready to Use	100 ml/3000 m ³
	Crawling Insects Cockroaches	Undiluted – Ready to Use	200 ml/3000 m ³
	Fleas & Bed Bugs	Undiluted – Ready to Use	300 ml/3000 m ³
	Stored Product Insects and Tobacco Beetles	Undiluted – Ready to Use	400 ml/3000 m ³
Misting/Thermal fogging	Flying Insects (not Tobacco Beetles)	1 part (100 ml) 9 parts (900 ml)	1 Litre/3000 m ³
Misting	Crawling Insects Cockroaches	1 part (200 ml) 4 parts (800 ml)	1 Litre/3000 m ³
	Fleas & Bed Bugs	1 part (300 ml) 2.3 parts (700 ml)	1 Litre/3000 m ³
	Stored Product Insects and Tobacco Beetles	1 part (400 ml) 1.5 parts (600 ml)	1 Litre/3000 m ³
Space Spray Outdoors			
Ultra Low Volume Aerosol	Large Areas	Undiluted – Ready to Use	500 ml/Hectare
	Small Areas	Undiluted – Ready to Use	100 ml/500 m ²
Thermal fog	Large Areas	1 part (100 ml) 9 parts (900 ml)	5 Litres/Hectare
	Small Areas	1 part (80 ml) 11.5 parts (920 ml)	1 Litre/500 m ²
Surface spray			
No residuality: under 24 hours	Cockroaches Fleas & Bed Bugs Stored Product Insects Tobacco Beetles	1 part (125 ml) 39 parts (4.875 L)	5 Litres/100 m ²
Short Residuality; 1 to 2 weeks	Cockroaches Fleas & Bed Bugs Stored Product Insects Tobacco Beetles	1 part (500 ml) 9 parts (4.500 L)	5 Litres/100 m ²
	Wasps (Nests)	1 part (100 ml) 9 parts (900 ml)	Spot Application
Solid waste management	Flies	1 part (100 ml) 9 parts (900 ml)	5 Litres/100 m ²