Equation	intercept	-1,03
	a	0,36
	slope	-0,70
	r2	0,68
	n (Druckrey-I	1,44

Thiamethoxam

Nurse bees oilseed rape

	Pollen (ug/kg	frequency (%	daily intake (ng/bee)	T50 (days)
min	<1	12,77	0,083	2
max	3,5	0,36	0,008	10

Collected in hive

	Pollen (ug/kg	frequency (%	daily intake (ng/bee)	T50 (days)
min	1	12,77	0,083	2
max	7	0,36	0,016	6

nectar forage oilseed rape

	nectar (ug/kg	frequency (%	daily intake (ng/bee)	T50 (days)
min	0,65	65	3,39	0,2
max	2,4	0,47	0,09	1,9

Clothianidin   NOTE: assuming equal equation as for thiamethoxam

Nurse bees Collected in hive

	Pollen (ug/kg	frequency (%	daily intake (ng/bee)	T50 (days)
min	1	11	0,072	2
max	4	0,5	0,013	7