Residue Studies (internal information) **BR / 23.02.2007**

Crop	LOQ [mg AzA / kg]	AzA content [mg AzA / kg]	DT_{50}
Tomato	0.1	< 0.043* from study with 10fold application rate	3 days*
Spinach	0.1	1.01	2 days
	0.02	0.86	1.6 days
Strawberry	0.02	0.032	4.9 days
Potato	0.01	< LOQ	
Apple	0.1	< LOQ	1 day
Peach	0.02	0.049	2.5 days
Cabbage	0.02	0.020	1.8 days
Cucumber, field	0.02	< LOQ	
Cucumber, greenhouse	0.02	< 0.020	2.5 days
Orange, peel and pulp	0.02	peel: 0.055	7.6 days
		pulp: < LOQ	
Dill, fresh	0.02	0.7	0.5 days
Dill, dried	0.02	1.38	0.5 days
Parsley, fresh, greenhouse	0.02	2.75	2.3 days
Parsley, fresh, field	0.02	1.39	1.6 days
Parsley, dried, field	0.02	6.84	1.4 days
Savory, fresh	0.02	1.43	0.5 days
Savory, dried	0.02	5.39	0.9 days
Fennel seeds	0.02	< LOQ	
Head lettuce	0.02	0.13	1.1 days
Basil	0.02	0.43	0.6 days
Sage	0.02	1.04	4 days

Residue Studies (internal information) **BR / 23.02.2007**

Crop	LOQ [mg AzA / kg]	AzA content [mg AzA / kg]	DT_{50}
Lemon balm, dried	0.02	4.60	1.1 days
Lemon balm, fresh	0.02	0.81	0.8 days
Cherry	0.02	0.26	9.4 days
Sweet pepper	0.02	0.17	5 days

Note that deviations from the information given on "residue analysis of AzA in/on fruits, vegetables and herbs" are due to an extended number of residue trials.