Residue Data from Supervised Agricultural Crop Trials (OECD/FAO Summary) (continued)

Active substance (common name):	Oxathiapiprolin (DPX-QGU42)	Commercial product (name):	Unknown
		Other active substance in the formulation	None
Content of active substance (g/kg or g/l):	200 g/L 100 g/L	Producer of commercial product:	Syngenta DuPont
Formulation number/type:	A21008A A20941A		
	Suspension Concentrate (SC) Oil Dispersion (OD)		
EPA Crop Group/Subgroup:	Head and Stem Brassica (5A), Representative Crop	Study type:	Residue – Decline (Formulation Bridging)
Codex Group:	010 (VB 0041)	Indoor/Glasshouse/Outdoor:	Outdoor
Crop:	Cabbage	Residues calculated as:	Parent and Metabolites
Responsible body for reporting	Syngenta Crop Protection, LLC	Residue method and LOQ	0.01 mg/kg
(name & address):	410 Swing Road	Max frozen storage time prior to analysis:	3.2 Months
	Greensboro, NC 27409	Study Number:	TK0221426
Country:	United States of America		
Trial location - State (Region):	California (EPA Region 10)	Spray Additives:	Monterey MSO

1	2	3	4	5		6		7	8	9								10	11
										Residues (mg/kg)									
Trial Number and Location	Commodity and Variety	Date of 1) Planting 2) Flowering 3) Harvest	Method of Treatment	Application Rate per Treatment		No. of Trts	Dates of Trts	Growth Stage at Trt	Portion Analyzed	DPX-QGU42	IN-SXS67	IN-E8S72	IN-RZB20	IN-RZD74	IN-WR791	IN-RDG40	IN-Q7H09	PHI (days)	Concurrent Recovery Range:
	(a)	(b)	(c)	kg ai/ha	Water (L/ha)		(d)	(e)	(a)									(f)	(g)
TK0221426-06 Porterville, CA	Cabbage/ Supreme Vantage	1) 02-Sep-14 Transplant 2) Not Reported 3) 05-Dec-14 08-Dec-14 12-Dec-14	Foliar Broadcast, Backpack Sprayer with Hand Boom	A21008A, Suspension Concentrate Formulation															80-105% DPX-QGU42, 90-102% IN-SXS67, 79-104% IN-E8S72, 80-103% IN-RZB20, 92-106% IN-RZD74, 88-102% IN-WR791, 80-113% IN-RDG40, 95-115% IN-Q7H09
				0.0695	318	2	01-Dec-14	47	Head/	0.584	ND	ND	ND	ND	ND	ND	ND	0	
				0.0697	318		05-Dec-14	48	Leaves	0.619	ND	ND	ND	ND	ND	ND	ND		
									Head/	0.439	ND	ND	ND	ND	ND	ND	ND	3	
									Leaves	0.580	ND	ND	ND	ND	ND	ND	ND		
									Head/	0.405	ND	ND	ND	ND	ND	ND	ND	7	
									Leaves	0.615	ND	ND	ND	ND	ND	ND	ND		
				A20941A, Oil Dispersion Formulation															
				0.0701	318	2	01-Dec-14	47	Head/	0.530	ND	ND	ND	ND	ND	ND	ND	0	
				0.0697	318		05-Dec-14	48	Leaves	0.439	ND	ND	ND	ND	ND	ND	ND		
									Head/	0.567	ND	ND	ND	ND	ND	ND	ND	3	
									Leaves	0.388	ND	ND	ND	ND	ND	ND	ND		
									Head/	0.396	ND	ND	ND	ND	ND	ND	ND	7	
									Leaves	0.417	ND	ND	ND	ND	ND	ND	ND		

(a) According to EEC and Codex classifications (both) should be used.
(b) Only if relevant.
(c) High or low volume spraying, spreading, dusting etc., overall, broadcast, -type of equipment must be indicated.
(e) BBCH Monograph, Growth Stages of Plants, 1997, Blackwell, ISBN 3-8263-3152-4
(f) Minimum number of days after last application (label pre-harvest interval, PHI, underline)
(g) Remarks may include: climatic conditions, references to analytical method, info concerning the metabolites included, method of storage, storage stability, analysis date and analytical method.

Trt(s) = treatment(s); LOQ = limit of quantification, 0.01 ppm; ND = not detected, no chromatographic signal at the retention time of the analyte.