



TITLE

Historical Control Data on Malignant Lymphoma Incidence in Control ICR (Crj:CD-1) Mice
HR-001: Carcinogenicity Study in Mice (IET 94-0151)

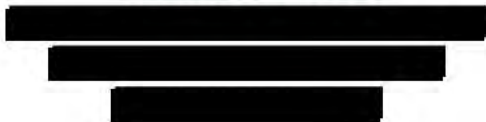
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Arysta LifeScience Corporation

CONSULTATING NO.

13-C015

TESTING FACILITY



DATE

July, 16, 2013

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Historical Control Data on Malignant Lymphoma Incidence in Control ICR (Crj:CD-1) Mice

These historical control data (HCD) have been compiled in order to assist in the evaluation of study number 94-0151: (1997); HR-001: carcinogenicity study in mice; June 18, 1997.

These data provide from the studies which the treatment ended in 1993 to 1998

[Redacted Signature]

July 16, 2013

Date

Manager, Study Planning and Consultation Office
Study Management Division

[Redacted]

Accompanying file (total page 1):

Table 1: Malignant Lymphoma incidence in control ICR (Crj:CD-1) mice in studies conducted in same study conditions with HR-001 study

Table 1. Malignant lymphoma incidence in control ICR (Crj:CD-1) mice in studies conducted in same study conditions with HR-001 study

Male mice		Study ID		1	2	3	4	6	7	9*	11	12				
		Year ^a		1993	1993	1993	1993	1994	1995	1996	1998	1998				
		Total	%													
	No. of mice examined	458		50	50	51	52	49	52	50	52	52				
	Malignant lymphoma	29	6.33	3	2	2	2	2	3	2	10	3				
	(%)			6.00	4.00	3.92	3.85	4.08	5.77	4.00	19.23	5.77				

*: HR-001 study.

a: Year when the treatment of the test substance ended.

Female mice		Study ID		1	2	3	4	6	7	9*	11	12				
		Year ^a		1993	1993	1993	1993	1994	1995	1996	1998	1998				
		Total	%													
	No. of mice examined	459		50	50	52	52	50	52	50	51	52				
	Malignant lymphoma	69	15.03	7	6	7	14	9	7	6	4	9				
	(%)			14.00	12.00	13.46	26.92	18.00	13.46	12.00	7.84	17.31				

*: HR-001 study.

a: Year when the treatment of the test substance ended.