

Appendix C

**Example output from GENEEC for Chlorophacinone
(treated artichoke bracts on artichoke field)**

RUN No. 1 FOR chlorophacinone ON artichoke * INPUT VALUES *

RATE (#/AC) ONE(MULT)	No.APPS & INTERVAL	SOIL Koc	SOLUBIL (PPM)	APPL TYPE (%DRIFT)	NO-SPRAY (FT)	INCRP (IN)
.030(.064)	3 21	20299.0	3.4	GRANUL(	.0)	.0 .0

FIELD AND STANDARD POND HALFLIFE VALUES (DAYS)

METABOLIC (FIELD)	DAYS UNTIL RAIN/RUNOFF	HYDROLYSIS (POND)	PHOTOLYSIS (POND-EFF)	METABOLIC (POND)	COMBINED (POND)
37.00	2	N/A	.00-	.00	74.00 74.00

GENERIC EECs (IN NANOGRAMS/LITER (PPT_r)) Version 2.0 Aug 1, 2001

PEAK GEEC	MAX 4 DAY AVG GEEC	MAX 21 DAY AVG GEEC	MAX 60 DAY AVG GEEC	MAX 90 DAY AVG GEEC
275.18	255.86	175.59	91.24	64.14