Documents Cited in EPA's July 21, 2020 Respons
of Tetrachlorvinphos (Unless Already listed
Documents cited in the Petition Response with a publi
may not be separately listed in this Certified Index – a

All entries highlighted below

Document Identifier	Filename for Production or Internet Address	Date
19	https://www.nature.com/articles/7500647	2008
20	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0087	2017
21	D420285	5/16/2014
22	MRID 45485501	6/13/2001
23	https://www.merckvetmanual.com/integumentary-system/mange/mange-in-dogs-and-cats	2015

e to NRDC's April 25, 2009 Petition Requesting Cancellation of All Pet Uses in the Regulations.gov Decision Docket portion of the Certified Index)

ely accessible website are included by reference in the Administrative Record, but

g footnotes 2-4, 6-19, 21-22, 24-26, 28-29, 33-36, 39-42, and 46 of the Petition

are "Protected Information" under the Protective Order

Document Description	Notes
Assessing Intermittent Pesticide Exposure from Flea Control Collars Containing the Organophosphorus Insecticide Tetrachlorvinphos, Journal of Exposure Science and Environmental Epidemiology, Davis, M. et al., v.18, 564-570	
Atwood, D., and S. Smearman. 2017. Alternatives Assessment for Tetrachlorvinphos (TCVP) (PC Code 083702) Impregnated Flea and Tick Collars on Dogs and Cats. Biological and Economic Analysis Division, Office of Pesticide Programs, U.S. EPA. 27 pp. Sept 15.	
Britton, W. 2014. Tetrachlorvinphos: Reevaluation of "HED's Review of *Determination of the Dislodgeability of Tetrachlorvinphos (TCVP) from the Fur of Dogs Following the Page 42 of 98 Application of an Insecticide Powder, Pump Spray or Aerosol* ; MRID 45485501. 5/16/14. D420285.	
Determination of the Dislodgeability of Tetrachlorvinphos (TCVP) from the Fur of Dogs Following the Page 42 of 98 Application of an Insecticide Powder, Pump Spray or Aerosol; MRID 45485501	
Dryden, M. 2015. Mange in Dogs and Cats, In Merck Veterinary Manual.	

24	MRID 51079501	5/7/2019
25	Kline_2012.pdf	2012
26	NAMR Data_2016.pdf	2016
27	Doucoure email_06-11-2020.pdf	2019
28	https://www.epa.gov/sites/production/files/2015-09/documents/efh-chapter18.pdf	2011
29	https://www.epa.gov/sites/production/files/2015-08/documents/usepa-opp-hed_residential_sops_oct2012.pdf	2012
30	https://www.regulations.gov/document?D=EPA-HQ-OPP-2009-0308-0014	Dec. 21, 2015

Study: Efficacy and Repellence of Ectoparsiticidal Treatments Against Ticks (Dermacentor Variabilis, Ixodes Scapularis, Rhipicephaslus Sanguineus), Fleas (Ctenocephalides Felis) and Mosquitos (Aedes Aegypti) on Dogs. May 7, 2019. Table 4 (p. 37 – 39).	
Kline and Company. 2012. Consumer Markets for Pesticides and Fertilizers 2011. [Accessed June 2020.]	
Non-Agricultural Market Research (Proprietary) Data. 2016. Studies conducted and sold by a consulting and research firm. Report on consumer pesticide usage. [Accessed June 2020.]	
Non-Agricultural Market Research (Proprietary) Data. 2019. Personal communication with C. Doucoure. Email dated 6/11/2020, "may contain CBI"	
U.S. EPA. 2011. Exposure Factors Handbook: 2011 Edition, Table 18-1.	
U.S. EPA. 2012. Standard Operating Procedures for Residential Pesticide Exposure Assessment.	
U.S. EPA. 2015. Tetrachlorvinphos (TCVP): Responses to Arguments Presented in the Natural Resources Defense Council, Inc.'s (NRDC) Aug. 5, 2015 Opening Brief in NRDC v. EPA, Case No. 15-70025 (9th Cir.). D430589.	This is also in the Regulations.gov Docket

31	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0054	12/21/2016
32	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0055	12/21/2016
33	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0086	7/20/2020
34	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0085	7/20/2020
35	https://vcahospitals.com/know-your-pet/mange-sarcoptic-in-dogs	Undated
36	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0079	Feb. 22, 2010
37	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0078	6/3/2019
38	MRID 50931601	Aug. 14, 2019
39	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0083	Dec. 3, 2019
40	MRID 50719201	10/28/2018

U.S. EPA. 2016. Tetrachlorvinphos: Final Occupational and Residential Exposure Assessment for Registration Review. D436833.	
U.S. EPA. 2016. Tetrachlorvinphos (TCVP) Revised Human Health Risk Assessment for Registration Review. D436834.	This is erroneously listed as "2017" in the "References" section of the Petition Response
U.S. EPA 2020. Tetrachlorvinphos: Addendum to the Revised Residential Exposure and Risk Assessment for the Registered Pet Product Uses. D458466.	
U.S. EPA. 2020. Tetrachlorvinphos: Revised Residential Exposure and Risk Assessment for the Registered Pet Product Uses. D457031.	
Ward, E. and A. Panning. "Sarcoptic Mange in Dogs." Veterinary Centers of America (VCA) Hospitals.	on page 29 of the Petition Response, it says "2017," but it should have said "undated"
Memorandum, *Tetrachlorvinphos, PC Code 083701, DP Barcode 346880: Summary of Pet Collar Risk Estimates* .	
TCVP, Generic Data Call-In Notice GDCI-083702-1791 for Composistion of Pet Collar Products, Hartz Mountain Corporation.	
Study: "Determination of TCVP and DCA Residues Released from Hartz Flea and Tick Collars by Torsion Stressing"	
Data Evaluation Record for the Study "Determination of TCVP and DCA Residues Released from Hartz Flea and Tick Collars by Torsion Stressing	
Study: "Determination of Available Transferable Residue of TCVP and DCA Onto Pet Hair During Normal Use"	

41	MRID 50719202	10/28/2018
42	MRID 50881801	4-Jun-19
43	MRID 50881802	6/4/2019
44	https://www.regulations.gov/document?D=EPA-HQ-OPP-2008-0316-0084	12/5/2019
45		
46		
47		
48		
49		
50		
51		
52		
53		
54		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		

Study: "Movement and Measurement of Available Residues of TCVP and DCA Onto Pet Hair During Normal Use – 3 days"	
Study: Volume 1 - Determination of transferable residues of TCVP and DCA released onto cotton gloves from petting simulations; Final Report	
Study: Volume 2 - Determination of Transferable Residues of TCVP and DCA Obtained by Cotton Glove etting Stokes from the Hair Coat of Dogs Following Pet Collar Use	
Data Evaluation Record for: TCVP: Review and Summary of Residue Transfer Studies Submitted (MRID 50719201; MRID 50719202; MRID 50881801; and MRID 50881802). D453149.	

65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101

102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138

139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175

176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
203
204
205
206
207
208
209
210
211
212

213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229
230
231
232
233
234
235
236
237
238
239
240
241
242
243
244
245
246
247
248
249

250
251
252
253
254
255
256
257
258
259
260
261
262
263
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
283
284
285
286

287
288
289
290
291
292
293
294
295
296
297
298
299
300
301
302
303
304
305
306
307
308
309
310
311
312
313
314
315
316
317
318
319
320
321
322
323

324	
325	
326	
327	
328	
329	
330	
331	
332	
333	
334	
335	
336	
337	
338	
339	
340	
341	
342	
343	
344	
345	
346	
347	
348	
349	
350	
351	
352	
353	
354	
355	
356	
357	
358	
359	
360	

361	
362	
363	
364	
365	
366	
367	
368	
369	
370	
371	
372	
373	
374	
375	
376	
377	
378	
379	
380	
381	
382	
383	
384	
385	
386	
387	
388	
389	
390	
391	
392	
393	
394	
395	
396	
397	

398	
399	
400	
401	
402	
403	
404	
405	
406	
407	
408	
409	
410	
411	
412	
413	
414	
415	
416	
417	
418	
419	
420	
421	
422	
423	
424	
425	
426	
427	
428	
429	
430	
431	
432	
433	
434	

435	
436	
437	
438	
439	
440	
441	
442	
443	
444	
445	
446	
447	
448	
449	
450	
451	
452	
453	
454	
455	
456	
457	
458	
459	
460	
461	
462	
463	
464	
465	
466	
467	
468	
469	
470	
471	

472	
473	
474	
475	
476	
477	
478	
479	
480	
481	
482	
483	
484	
485	
486	
487	
488	
489	
490	
491	
492	
493	
494	
495	
496	
497	
498	
499	
500	
501	
502	
503	
504	
505	
506	
507	
508	

509	
510	
511	
512	
513	
514	
515	
516	
517	
518	
519	
520	
521	
522	
523	
524	
525	
526	
527	
528	
529	
530	
531	
532	
533	
534	
535	
536	
537	
538	
539	
540	
541	
542	
543	
544	
545	

546	
547	
548	
549	
550	
551	
552	
553	
554	
555	
556	
557	
558	
559	
560	
561	
562	
563	
564	
565	
566	
567	
568	
569	
570	
571	
572	
573	
574	
575	
576	
577	
578	
579	
580	
581	
582	

583	
584	
585	
586	
587	
588	
589	
590	
591	
592	
593	
594	
595	
596	
597	
598	
599	
600	
601	
602	
603	
604	
605	
606	
607	
608	
609	
610	
611	
612	
613	
614	
615	
616	
617	
618	
619	

620	
621	
622	
623	
624	
625	
626	
627	
628	
629	
630	
631	
632	
633	
634	
635	
636	
637	
638	
639	
640	
641	
642	
643	
644	
645	
646	
647	
648	
649	
650	
651	
652	
653	
654	
655	
656	

657	
658	
659	
660	
661	
662	
663	
664	
665	
666	
667	
668	
669	
670	
671	
672	
673	
674	
675	
676	
677	
678	
679	
680	
681	
682	
683	
684	
685	
686	
687	
688	
689	
690	
691	
692	
693	

694	
695	
696	
697	
698	
699	
700	
701	
702	
703	
704	
705	
706	
707	
708	
709	
710	
711	
712	
713	
714	
715	
716	
717	
718	
719	
720	
721	
722	
723	
724	
725	
726	
727	
728	
729	
730	

731	
732	
733	
734	
735	
736	
737	
738	
739	
740	
741	
742	
743	
744	
745	
746	
747	
748	
749	
750	
751	
752	
753	
754	
755	
756	
757	
758	
759	
760	
761	
762	
763	
764	
765	
766	
767	

768	
769	
770	
771	
772	
773	
774	
775	
776	
777	
778	
779	
780	
781	
782	
783	
784	
785	
786	
787	
788	
789	
790	
791	
792	
793	
794	
795	
796	
797	
798	
799	
800	
801	
802	
803	
804	

805	
806	
807	
808	
809	
810	
811	
812	
813	
814	
815	
816	
817	
818	
819	
820	
821	
822	
823	
824	
825	
826	
827	
828	
829	
830	
831	
832	
833	
834	
835	
836	
837	
838	
839	
840	
841	

842	
843	
844	
845	
846	
847	
848	
849	
850	
851	
852	
853	
854	
855	
856	
857	
858	
859	
860	
861	
862	
863	
864	
865	
866	
867	
868	
869	
870	
871	
872	
873	
874	
875	
876	
877	
878	

879	
880	
881	
882	
883	
884	
885	
886	
887	
888	
889	
890	
891	
892	
893	
894	
895	
896	
897	
898	
899	
900	
901	
902	
903	
904	
905	
906	
907	
908	
909	
910	
911	
912	
913	
914	
915	

916	
917	
918	
919	
920	
921	
922	
923	
924	
925	
926	
927	
928	
929	
930	
931	
932	
933	
934	
935	
936	
937	
938	
939	
940	
941	
942	
943	
944	
945	
946	
947	
948	
949	
950	
951	
952	

953	
954	
955	
956	
957	
958	
959	
960	
961	
962	
963	
964	
965	
966	
967	
968	
969	
970	
971	
972	
973	
974	
975	
976	
977	
978	
979	
980	
981	