



Health  
Canada

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Canada

# Regulatory cooperation- Canadian guidance on veterinary drug simultaneous reviews with the United States





# 1 Foreword

2 Guidance documents provide assistance to industry and health care professionals on how to comply with  
3 governing statutes and regulations. They also provide guidance to Health Canada staff on how mandates and  
4 objectives should be met fairly, consistently and effectively.

5 Guidance documents are administrative, not legal, instruments. This means that flexibility can be applied.  
6 However, to be acceptable, alternate approaches to the principles and practices described in this document  
7 must be supported by adequate justification. They should be discussed in advance with the relevant program  
8 area to avoid the possible finding that applicable statutory or regulatory requirements have not been met.

9 As always, Health Canada reserves the right to request information or material, or define conditions not  
10 specifically described in this document, to help us adequately assess the safety, efficacy or quality of a  
11 therapeutic product. We are committed to ensuring that such requests are justifiable and that decisions are  
12 clearly documented.

13 This document should be read along with the relevant sections of other applicable guidance documents.

14



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## 48 Overview

### 49 Purpose

50 This Health Canada guidance outlines the Canadian process for simultaneously reviewing veterinary drug  
51 submissions by:

- 52 • Health Canada's Veterinary Drugs Directorate (VDD) and
- 53 • U.S. Food and Drug Administration (FDA) Center for Veterinary Medicine (CVM)

54 The review is conducted under the [Regulatory Cooperation Council](#) (RCC) initiative.

55 The purpose of the simultaneous review process is to create a more favourable environment for  
56 manufacturers and animal owners without compromising domestic standards and scientific rigour. The  
57 process:

- 58 • offers simultaneous access to 2 major markets for veterinary drug manufacturers
- 59 • encourages harmonization where possible while respecting independent, sovereign decision-  
60 making by the 2 regulators
- 61 • provides faster access and more treatment options for Canadian animal owners and food producers
- 62 • creates a stronger global review community that allows both regulators to share knowledge and  
63 expertise

64 Note: Unless indicated, “sponsor” means the Canadian manufacturer that has filed a new drug submission or  
65 a supplement to a new drug submission. Unless specified, “submission” means the Canadian veterinary new  
66 drug submission or a supplement to the new drug submission as submitted to VDD.

67 For questions about the U.S. process, send an email to [AskCVM@fda.hhs.gov](mailto:AskCVM@fda.hhs.gov).

68 For information on administrative processes and data requirements for Canadian veterinary drug  
69 submissions, please consult:

- 70 • [Guidance documents on legislation and guidelines for veterinary drugs](#)

### 71 Defining a simultaneous review

72 Simultaneous reviews may occur when manufacturers submit a veterinary drug submission to both  
73 regulators at the same time. Typically, simultaneous reviews with CVM are reviewed in a rolling fashion.  
74 Subsections C.08.002(8) and (9) and C.08.003(8) and (9) of the *Food and Drug Regulations* (regulations) set  
75 out the requirements for a rolling collaborative review with a foreign regulatory authority.

76 Submissions must also meet all applicable Canadian regulatory requirements. Health Canada conducts our  
77 evaluation independently, in parallel with the U.S. evaluation, with the objective of issuing regulatory  
78 decisions at the same time.

79 The simultaneous review process typically follows CVM's [phased review process](#). For this process, a sponsor  
80 may file all or part of the data or information needed to address the regulatory requirements of both  
81 countries at the most appropriate and productive times in the drug development process. If all the data is  
82 filed at the same time, the simultaneous review is not considered a rolling review.

83 Simultaneous review involves exchanging submission information between the regulators and the sponsors.  
84 This exchange between the U.S and Canadian regulators is facilitated by the “Confidentiality Commitment  
85 Statements of Legal Authority and Commitments” between our Health Products and Food Branch and the  
86 FDA.

## 87 Eligible products

88 When indicating their intent to conduct a review of the submission with a foreign regulatory authority under  
89 paragraphs C.08.002(8)(a) or C.08.003(8)(a) of the regulations, the Minister will consider the submission's  
90 eligibility for the pathway.

91 Eligible submissions may be for new veterinary drug products or for new uses of veterinary drug products  
92 that already hold marketing authorizations in both countries. In Canada, this includes a new drug submission  
93 (NDS) and supplement to a new drug submission (SNDS).

94 The veterinary drug product submitted for review must:

- 95 • not have been subject to relevant or significant safety-related regulatory action in either country
- 96 • be identical in formulation and manufacturing in each country, including the source of the medicinal  
97 ingredient
  - 98 ○ may be differences in product labels

99 Submissions for drug products for minor uses/minor species (MUMS) are encouraged. New biologic entities  
100 are handled on a case-by-case basis.

101 The following are **not** eligible for simultaneous review at present:

- 102 • veterinary health products as defined in section C.01.001 of the regulations
- 103 • products that are seeking to be indexed in the U.S.
- 104 • products seeking approval in the U.S. through expanded conditional approval or conditional approval  
105 under the U.S. *MUMS Act*

106 As well, products are not eligible for this process if they cannot be reviewed at the same time, for example, if:

- 107 • the sponsor has already filed the submission in Canada and VDD has accepted the submission into  
108 review
- 109 • 1 or more technical sections have been filed and are already under review in the U.S.

110 Sponsors interested in filing a submission for a generic drug under the RCC pathway should contact VDD to  
111 discuss the drug product's eligibility.

## 112 Pre-submission

### 113 Expression of interest

114 Early interactions by industry with the regulators are important for assessing the feasibility and admissibility  
115 of a submission. We encourage sponsors to learn about the simultaneous review process and to begin a  
116 dialogue with both regulators as soon as possible. This should be at the protocol or  
117 investigational/experimental study stage.

118 Sponsors should send an expression of interest by emailing the Veterinary Drugs Directorate (VDD)  
119 at [vdd.international-international.dmv@hc-sc.gc.ca](mailto:vdd.international-international.dmv@hc-sc.gc.ca). VDD will work with the sponsor to answer any questions  
120 and set up a pre-submission meeting if one has not yet taken place.

### 121 Pre-submission discussions

122 Pre-submission discussions help to inform the Minister's decision on whether to conduct a review of the  
123 submission with the U.S. Center for Veterinary Medicine (CVM) under paragraphs C.08.002(8)(a) or  
124 C.08.003(8)(a) of the *Food and Drug Regulations* (regulations). This is an exploratory meeting between the  
125 sponsor, including its representatives in both countries, and both regulators.

126 The sponsor introduces their new drug product or new claim to the regulators and discusses whether the  
127 product is a good candidate for this process.

128 Where possible, VDD encourages sponsors to request joint pre-submission discussions. Pre-submission  
129 discussions may also be held just with VDD if the sponsor:

- 130 • has already held a pre-submission meeting with CVM **or**
- 131 • wishes to clarify Canadian requirements

132 The sponsor should:

- 133 • present a plan for submitting missing information intended to satisfy subparagraphs C.08.002(8)(b)(i)  
134 or C.08.003(8)(b)(i) of the regulations and
- 135 • indicate if the submission is a comparative submission

136 For more information on pre-submission meetings with VDD, please consult:

- 137 • [Management of regulatory submissions guidance](#)

### 138 Intent to conduct a simultaneous review

139 Sponsors wishing to pursue a simultaneous review must send a formal letter to VDD outlining their request.  
140 An authorization permitting the discussion and exchange of product information between VDD and CVM  
141 should accompany the letter.

142 VDD and CVM will then consult on whether the veterinary drug submission is an appropriate candidate for  
143 the Regulatory Cooperation Council (RCC) pathway.

144 On behalf of the Minister, VDD will issue a formal letter to the sponsor. The letter will indicate our intent to  
145 conduct a simultaneous review of the submission with CVM. This formal letter is outlined in paragraphs  
146 C.08.002(8)(a) or C.08.003(8)(a) of the regulations.

147 The letter asks the sponsor to:

- 148 • confirm their participation in the simultaneous review process and
- 149 • authorize VDD to discuss all information included and related to the submission with CVM

150 This letter also outlines VDD's expectations for the simultaneous review process.

151 At this stage, VDD informs CVM about the sponsor's intent to conduct a simultaneous review.

## 152 Expectations for sponsors

153 The technical information about the drug and packages that the sponsor submits to both regulators should  
154 be identical in every way (for example, drug formulation, proposed dosage, proposed indication). Both  
155 regulators should receive the submissions at relatively the same time.

156 Sponsors should submit any amendments requested during the review process to both regulators. Please  
157 note that VDD and CVM will be invited to participate in or observe all sponsor-regulator meetings or  
158 teleconferences related to the review of any technical sections.

159 The success of a simultaneous review depends on open and constant communication between the regulators  
160 and sponsors, and between sponsors and the Canadian and U.S. affiliates. Good communications:

- 161 • supports a streamlined and timely review process
- 162 • ensures informed decision-making
- 163 • contributes to greater harmonization between the regulators

164 For this reason, VDD asks that sponsors commit to:

- 165 • sharing identical information with both regulators at the same time
- 166 • establishing strong communication channels with both regulators and drug sponsor counterparts by,  
167 for example:
  - 168 ○ submitting all additional information related to the submission to both regulators, such as  
169 information submitted in response to:
    - 170 ▪ VDD's request for information or
    - 171 ▪ CVM's "technical section incomplete" letter or other requests for information (such  
172 as through email)
  - 173 ○ inviting both regulators to all sponsor-regulator meetings or teleconferences related to the  
174 review of the submission
  - 175 ○ having regular meetings between the Canadian and U.S. sponsors (if different) to coordinate  
176 a streamlined filing process

## 177 Study protocols and experimental studies

178 Study protocols and experimental studies are designed and conducted to support a future regulatory  
179 submission for market authorization of a drug product.

180 If a study is conducted in Canada, sponsors may be required to acquire an Experimental Studies Certificate  
181 (ESC). For more information on ESC requirements, please consult the [ESC application](#).

182 If the study does not require an ESC (for example, it takes place outside of Canada), the sponsor may still wish  
183 to seek VDD's review of study protocols. We strongly recommend this for:

- 184 • pivotal studies that are conducted outside Canada
- 185 • new or novel studies that lack established guidelines

186 If a sponsor does not wish to seek VDD's advice on a study protocol, they should still submit the protocol to  
187 VDD when submitting to CVM. This applies to other types of study protocols as well.

188 Submitting these types of study protocols to VDD gives us a chance to reference the protocols through the  
189 simultaneous review process and communicate with CVM about these studies, as needed.

190 Learn about:

- 191 • [Fees associated with protocol reviews](#)

## 192 Submission filing

### 193 Coordinated filing

194 The sponsor must file data with both the Veterinary Drugs Directorate (VDD) and the U.S. Center for  
195 Veterinary Medicine (CVM) at the same time. The sponsor should let VDD know as soon as possible if they  
196 foresee any delays in filing. The sponsor will need to obtain agreement to ensure the late filing does not  
197 affect the simultaneous review process.

198 The sponsor must send in a submission plan when they file their submission. The sponsor should also send in  
199 an updated submission plan when they file subsequent data packages.

### 200 Electronic filing and submission format

201 Use electronic tools, such as the [Regulatory Enrolment Process](#) (REP), to send in submissions to VDD.

202 Submissions should be in electronic-only format. For reference, please refer to the following guidance  
203 document:

- 204 • [Preparation of drug regulatory activities in the non-eCTD electronic-only format](#)

205 VDD will place the submission on process hold if:

- 206 • the submission does not follow this format
- 207 • the file path name is too long or
- 208 • the forms are missing or not signed

209 We recommend that sponsors use 1 of the following 2 format options for the RCC pathway:

- 210 1. organize all data according to the folder structure within the Canadian drug registration framework  
211 ○ please consult the following:
  - 212 ▪ folder structure for veterinary drugs' zip file (refer to the Non-eCTD format only  
213 section of [Filing submissions electronically webpage](#))
  - 214 ▪ [Preparation of drug regulatory activities in the non-eCTD electronic-only format](#)
- 215 2. submit the files using the U.S. file submission structure as follows:
  - 216 ○ submit a [crosswalk to the Canadian table of contents](#) that clearly indicates the location of  
217 the information and highlights country-specific deviations
  - 218 ○ name the main folder with the dossier ID number
  - 219 ○ name the subfolder using the CVM submission identifier, which includes the 8-character  
220 INAD number before the P/G/H-submission number
  - 221 ○ make sure the folder and file names are meaningful

222 Option 2 is preferred as it opens up discussions between regulators and reduces the chance of missing  
223 documents.

224 Sponsors should discuss how they will file their submission at the pre-submission meeting.

### 225 Filing date and administrative completeness

226 The Canadian official filing date is when a submission is deemed administratively complete. This is when all  
227 elements and forms required for processing are completed and have been submitted to Health Canada. This  
228 date may differ from the date of original receipt should the submission or application be considered  
229 administratively incomplete at that time.

230 If the information received in a submission does not meet all applicable administrative requirements, the  
231 submission will be placed on process hold. Examples of not meeting the requirements include:

- 232 • non-eCTD electronic-only format was not followed
- 233 • file path name is too long
- 234 • forms are missing or incomplete

235 The sponsor is not required to submit all sections in order for the submission to be considered  
236 administratively complete if the requirements of C.08.002(8) or C.08.003(8) have been met. For a submission  
237 to be considered administratively complete, it must contain at least the following elements:

- 238 • submission certificate and
- 239 • a major data package

240 When submitted within the REP, you must use the following file:

- 241 • [REP regulatory transaction \(RT\) file and REP product information \(PI\) file](#)

242 To meet the requirements of C.08.002(8) or C.08.003(8):

- 243 • the Minister must have indicated an intent to conduct a review of the submission with the CVM
- 244 • there is a submission plan
- 245 • some or all of the information required under any of the paragraphs C.08.002(2)(d) to (h), (m) and
- 246 (n) (a major data package) is included
- 247 • there must be a drug identification number for the drug that is being referenced as a direct or
- 248 indirect comparison (if applicable)

249 A major data package means a technical section that contains 1 of the following:

- 250 • a description of the plant and equipment to be used in manufacturing, preparing and packaging the
- 251 new drug (C.08.002(2)(d))
- 252 • details of the method of manufacture and the controls to be used in manufacturing, preparing and
- 253 packaging the new drug (C.08.002(2)(e))
- 254 • details of the tests to be applied to control the potency, purity, stability and safety of the new drug
- 255 (C.08.002(2)(f))
- 256 • detailed reports of the tests made to establish the human or animal safety of the new drug for the
- 257 purpose and under the conditions of use recommended (C.08.002(2)(g))
- 258 • substantial evidence of the clinical effectiveness of the new drug for the purpose and under the
- 259 conditions of use recommended (C.08.002(2)(h))
- 260 • evidence that all test batches of the new drug used in any studies conducted in connection with the
- 261 submission were manufactured and controlled in a manner that is representative of market
- 262 production (C.08.002(2)(m)) **or**
- 263 • the withdrawal period of the new drug (C.08.002(2)(n)) administered to food-producing animals

264 For details on specific document requirements for each major data package, consult:

- 265 • [Guidance for industry preparation of veterinary new drug submissions](#)

266 The contents of a major data package are similar to the contents of a CVM P submission.

## 267 Fees

268 The sponsor should not include payment when they file a technical section. We will verify and adjust the fee,  
269 and issue an invoice if applicable.

270 When we invoice depends on the nature and timing of receipt of the technical sections. Invoicing typically  
271 occurs in stages after the last technical section of the clinical, quality or human safety sections are accepted  
272 for review.

273 For more information on the fee process, consult the following guidance document:

- 274 • [Fees for the review of veterinary drug submissions and applications](#)

275 VDD encourages sponsors to confirm applicable Canadian fees before they submit. For updated fee amounts,  
276 refer to:

- 277 • [Veterinary drug submission application and fee form](#)

## 278 Data requirements

279 The content in the submission sent to VDD should be the same as the content in the U.S. submission. Any  
280 documents required by CVM, including administrative documents, must also be submitted to us.

281 Submissions to VDD must meet all applicable Canadian regulatory and administrative requirements. For more  
282 information on the specific administrative requirements for veterinary drug submissions, consult:

- 283 • [Guidance for industry preparation of veterinary new drug submissions, Part I: Requirements for  
284 master volume](#)

285 There may be additional or different data requirements that are specific to Canada only.

286 Note that all Canada-specific data requirements for new drug submissions (NDS) and supplements still apply  
287 to drug submissions under the Regulatory Cooperation Council (RCC) pathway. Examples of data  
288 requirements include the certified product information document (CPID) and quality overall summary (QOS).

289 For more information, refer to the relevant guidance documents:

- 290 • [Guidance documents – Legislation and guidelines – Veterinary drugs](#)

## 291 Technical sections

292 Sponsors should submit technical sections to VDD with the related “acknowledgement of receipt” from CVM.

## 293 Unsolicited information

294 Information that is not required by VDD can be submitted as part of the drug submission but must be labelled  
295 “unsolicited information” and accompanied by a summary description. While VDD may look at any provided  
296 unsolicited information, we do not review the information for its compliance with the regulations.

297 Examples of unsolicited information include a memorandum of conference, a technical section complete  
298 letter and a technical section incomplete letter.

## 299 Environmental data

300 Submissions that include environmental data help us assess the potential risk to the environment and human  
301 health from environmental exposure to substances in veterinary drugs under the *Canadian Environmental  
302 Protection Act, 1999* (CEPA).

303 For more information and guidance on environmental data and requirements under CEPA, email the  
304 Environmental Assessment Unit at [eau-uee@hc-sc.gc.ca](mailto:eau-uee@hc-sc.gc.ca).

305 Environmental data that is not specifically solicited by VDD may be submitted as “unsolicited information”,  
306 along with a brief description of the information.

307 Submission plan

308 A sponsor should submit a submission plan with the request to participate in the RCC pathway. The plan  
309 should specify when the sponsor intends to provide the missing information and consider a scenario where  
310 the sponsor cancels the submission.

311 Sponsors must submit an up-to-date submission plan at the time of initial filing.

312

## 313 Review process

### 314 Submission completeness check (screening)

315 Health Canada's Veterinary Drugs Directorate (VDD) first looks at the drug submission to ensure it is in an  
316 acceptable format and contains sufficient information to enable a proper review.

317 If there are questions about the content of the submission during this initial screening process, VDD sends a  
318 communication to the sponsor, with a copy to the U.S. Center for Veterinary Medicine (CVM). The sponsor  
319 should copy CVM on its responses to VDD. VDD should also be copied on any responses to CVM.

320 Sponsors must ensure that at the end of the screening process, submissions to VDD and to CVM are identical  
321 and that no data is missing.

322 At the end of the screening process, VDD sends a letter to the sponsor indicating that the submission has  
323 been accepted for review.

### 324 Clarification requests

325 Once a submission is in review, VDD will discuss the submission, including any questions for the sponsor, with  
326 CVM. These discussions continue throughout the submission process. Any questions about the submission  
327 are sent to sponsors in the form of a clarification request or a notice of deficiency. This is outlined in the  
328 following guidance:

- 329 • [Veterinary drugs - Management of regulatory submissions](#)

330 Sponsors are given a certain amount of time in which to submit their responses. Extension requests are  
331 considered alongside CVM response timelines.

332 Sponsors are expected to share their responses to VDD's questions with CVM, and vice versa.

### 333 Information reviewed letters

334 Technical sections of a submission that go through the Regulatory Cooperation Council (RCC) pathway are  
335 reviewed on a rolling basis. When applicable, VDD will send an "information reviewed letter" to the sponsor  
336 when we have reviewed a technical section and there are no further comments at that time. This letter does  
337 not include a decision on the compliance of a technical section.

### 338 Meeting requests

339 Sponsors who wish to meet with VDD at any point during the submission review process must also inform  
340 and invite CVM to participate. VDD must also be invited to any discussions with CVM.

### 341 Sovereign decision

342 VDD makes its own sovereign decision in accordance with relevant Canadian legislation.

343 VDD will undertake the necessary Canadian administrative and legal steps relating to the issuance of a  
344 market authorization or negative decision. As much as possible, we will synchronize the timing of  
345 communications related to the issuance of decisions with CVM.

346 Once a product has received market authorization in Canada, the sponsor is responsible for meeting  
347 applicable Canadian post-market regulatory requirements. VDD will continue to collaborate and exchange  
348 information with CVM to support post-market monitoring, risk assessment and risk management activities, as  
349 appropriate.

350 If there is a negative decision by 1 or both regulators, the sponsor is encouraged to discuss options on how to  
351 address deficiencies with VDD, based on the Canadian framework.

352 VDD will consider opportunities to harmonize maximum residue limits and product labelling when  
353 appropriate.

#### 354 Timelines for review

355 VDD aims to issue decisions made throughout the RCC process at roughly the same time as CVM. Sponsors  
356 should confirm timelines with both regulators before filing a submission.

## 357 Cancellation process, contact us

### 358 Cancelling

359 Sponsors who wish to continue to seek marketing authorization in Canada but not continue with the  
360 simultaneous review process must file a new drug submission (NDS) or supplement to a new drug submission  
361 (SNDS) to Health Canada's Veterinary Drug Directorate (VDD).

362 For more information, please consult the following guidance:

- 363 • [Veterinary drugs - Management of regulatory submissions](#)

364 The standard VDD review process and targets will apply to the newly submitted submission.

### 365 Contact us

366 For questions on the Canadian RCC regulatory process, contact:

367 Veterinary Drugs Directorate  
368 Health Products and Food Branch  
369 Health Canada

370 To express interest in the Regulatory Cooperation Council (RCC) pathway before filing a submission, email:

- 371 • [vdd.international-international.dmv@hc-sc.gc.ca](mailto:vdd.international-international.dmv@hc-sc.gc.ca).

372 For questions on the Experimental Study Certificate, protocol review, pre-submission meeting and general  
373 submission-related inquiries, email:

- 374 • [vdd.skmd.so-dgps.dmv.cp@hc-sc.gc.ca](mailto:vdd.skmd.so-dgps.dmv.cp@hc-sc.gc.ca)



## 375 Crosswalk example

376 This is a fictitious example of a Canadian table of contents that is cross-walked to the U.S. dossier for a  
377 submission undergoing simultaneous reviews with the U.S. Center for Veterinary Medicine (CVM). The  
378 example focuses on “Part IV: Requirements for efficacy” of the technical section.

379 Sponsors must provide a complete table of contents, fill out the relevant sections and ensure each submitted  
380 technical section is complete. Contact VDD for the complete crosswalk template and requirements for  
381 completion.

382 The crosswalk to the table of contents is similar to Appendix V, “Master Index” of the [Guidance for industry](#)  
383 [preparation of veterinary new drug submissions](#). However, the crosswalk to the table of contents includes  
384 subsections that apply to submissions undergoing simultaneous reviews only, for example:

- 385 • “Acknowledgement receipt from other regulatory jurisdictions” for Part I, “Master Volume”
- 386 • “Protocol concurrence letters” for some technical sections

387 In the following example, the date of submission refers to the date on which the sponsor submits the  
388 information to Health Canada's Veterinary Drugs Directorate (VDD).

389 Note the following:

- 390 • date of submission should be identical to the date of the cover letter submitted to VDD in the data  
391 package
- 392 • last column, location of information, should include the folder name, file name and location in  
393 submission
  - 394 ○ if not applicable, provide a justification such as “not applicable”, “to be provided in the  
395 future” or “see previously approved submission”

### 396 Sponsor's folder structure

- 397 ✓ v123456 EFF TS
  - ✓ I-123414-P-0056-EF
    - Reference
    - ✓ SPC23453 CAN
      - SPC23453 CAN - Amendment.docx
      - SPC23453 CAN - Deviation 3.pdf
      - SPC23453 CAN - Final report.docx
    - ✓ SPC23453 GB
      - SPC23453 GB - Amendment.docx
      - SPC23453 GB - Final report.docx
    - ✓ SPC31313 US
      - SPC31313 US - Amendment2 .pdf
      - SPC31313 US - Final report.docx
    - ✓ VDD Part I
      - 1.1 Cover letter
      - 1.2 Table of Contents
      - 1.3 Submission Certification
      - 1.18 Acknowledgement receipt from CVM
      - 1.19 Other information (US FOI)

Table of content			
Information		Date of submission to VDD (Month DD, YYYY)	Location of information (Folder level 1 / Folder level 2 / Folder level 3), file names or other justification
<b>Part IV: Requirements for efficacy</b> (Please include the provided study numbers and titles under each subsection.)			
4.2	Sectional reports		
4.2.1	Microbiology studies		
4.2.2	Laboratory studies		
	SPC12345-PK: Pharmacokinetics in rats following oral administration	April 1, 2022	v123456 HFS TS / I-123414-P-0052-HFS / SPC12345-PK
	SPC23453 GB: Non-pivotal laboratory efficacy study in dogs for 5 days	September 1, 2022	v123456 EFF TS / I-123414-P-0056-EF / SPC23453 GB <ul style="list-style-type: none"> <li>• SPC23453 GB - Amendment.docx</li> <li>• SPC23453 GB - Final report.docx</li> </ul>
4.2.3	Animal model efficacy studies		
	SPC23453 CAN: Pharmacokinetics in dogs after topical administration	September 1, 2022	v123456 EFF TS / I-123414-P-0056-EF / SPC23453 CAN <ul style="list-style-type: none"> <li>• SPC23453 CAN - Amendment.docx</li> <li>• SPC23453 CAN - Deviation 3.pdf</li> <li>• SPC23453 CAN - Final report.docx</li> </ul>