

Regulatory Framework for Drug Approvals

Version 5.0





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Regulatory Framework for Drug Approvals Version 5.0

Drug Sector
Saudi Food & Drug Authority
Kingdom of Saudi Arabia

Please visit SFDA's website at http://www.sfda.gov.sa/en/drug for the latest update



Drug Sector

Vision & Mission

Vision

To be the leading regional Drug Regulatory Authority for pharmaceuticals and safety of cosmetic products, with professional excellence and services that contribute to the protection and advancement of public health in the Kingdom of Saudi Arabia.

الرؤية

أن يكون قطاع الدواء رائداً إقليميا في الرقابة على الأدوية وسلامة مستحضرات التجميل، ويقدم خدماته بمهنية متميزة تسهم في حماية وتعزيز الصحة في المملكة العربية السعودية.

Mission

Protecting public health by ensuring safety, quality, efficacy and accessibility of human, veterinary drugs and biological products, and safety of cosmetics, through administration of a national regulatory system which is consistent with international best practice. Through our mission, we also provide accurate and scientific-based information to the public and healthcare professionals.

الرسالة

حماية الصحة العامة من خلال ضمان أمان وجودة وفعالية وتوفر الأدوية البشرية والبيطرية والمنتجات الحيوية وسلامة مواد التجميل عبر تطبيق نظام وطني للرقابة متوافق مع أفضل الممارسات الدولية وتقديم المعلومات الدوائية المبنية على أسس علمية للعامة والمهنيين الصحيين.



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Foreword

The Drug Sector in the Saudi Food & Drug Authority (SFDA) has developed this document, 'Regulatory Framework for Drug Approvals', to provide assistance for stakeholders on how to submit applications for various types of drug products. This document is an administrative instrument that outlines the requirements of various types of applications to be filled out and submitted to the SFDA.

Besides the Market Authorization Application (MAA) of various types of drug products, it also describes the renewal of MAA and variations applications. Various application forms and procedures for processing applications to marketing the product in Saudi Arabia are also included in this document.

It is important to note that the SFDA reserves the right to request information, material or defined conditions not specifically described in this document, in order to allow the administration to adequately assess the safety, efficacy and quality of drug products. The SFDA is committed to ensuring that such requests are justifiable and decisions are clearly documented.

This document should be read in conjunction with the other relevant and applicable guidance documents. A copy of this document can be found on our website:

http://www.sfda.gov.sa/en/drug/drug reg/Pages/drug reg.aspx

The SFDA is fully committed to an orderly process for the review and authorization of pharmaceutical products, and we are working to develop procedures to implement those aspects of the initiative. We are also committed to assuring that stakeholders remain fully informed of our progress as we implement the initiative.



Glossary

Applicant	The company or its representative.
Biologicals	Biological products include a wide range of products such as vaccines, blood and blood components, allergenics, somatic cells, gene therapy, tissues, and recombinant therapeutic proteins. Biologics can be composed of sugars, proteins, or nucleic acids or complex combinations of these substances, or may be living entities such as cells and tissues. Biologics are isolated from a variety of natural sources — human, animal, or microorganism — and may be produced by biotechnology methods and other cutting-edge technologies ¹ .
Biosimilars	Therapeutic proteins produced by recombinant DNA technology or gene expression method following the footsteps of one licensed reference biotechnological product after the expiration of the innovator's patent. They are complex and heterogeneous in their nature; hence they are not considered generics, but as closely similar to the innovator's drug as possible.
Common Technical Document (CTD)	An international harmonized format for submissions for approval of pharmaceuticals for human use. The CTD provides a standardization of the presentation of the content.
Dosage form	The finished formulation of a pharmaceutical product, e.g. tablet, capsule, suspension, solution for injection, suppository
Drug	An article intended for use in the diagnosis, cure mitigation, treatment, or prevention of disease and which is intended to affect the structure or function of the body.
Drug Application	A drug application includes the application form, the product file and the drug samples
Generic (multisource) drug	Approved drugs that are no longer protected by patents and are approved for marketing by companies without the need for clinical trials; generic drugs are bioequivalent to the original approved drugs.
Hard copy - product file	The paper-based submission of the product file.

¹ FDA (Drugs@FDA Glossary of Terms)



Herbal product	Any finished labeled medicinal products that contain as active ingredients aerial or underground parts of plants or other plant materials or the combination of them, whether in crude state or plant preparation that is used to treat or prevent diseases or ailments or to promote health and healing. Plant materials include juices, gums, fatty oils and any other substance of this nature.
Innovator pharmaceutical product	Generally, the innovator pharmaceutical product is that which was first authorized for marketing, on the basis of documentation of quality, safety and efficacy.
Inquiry Form	A form used to collect needed information by the applicant.
Known active substance	A new dosage form, strength, or indication for a new drug already marketed in Saudi Arabia.
New Drug/ New Chemical Entity	A drug molecule that has never been marketed in Saudi Arabia.
Product manager	The SFDA employee responsible for following up all activities related to drug approval process.
Radiopharmaceutical product	A radioactive drug that can be administered safely to humans for diagnostic and therapeutic purposes.
Reference number	Any combination of letters and numbers that is assigned to the transaction in order to follow it.
Renewal of marketing authorization	A process of renewing the marketing authorization license every five years.
SADAD	A system that links between the commercial sector and the local banks; it offers the ability to collect its customer payment electronically through all the banking channels in KSA around the clock.
SFDA's pricing rules	The pricing guideline "The Rules for Pharmaceutical Products Pricing" which include the general requirements and criteria for pricing a pharmaceutical product and constitute the general framework of the "Pharmaceutical Products Pricing Committee" to suggest the price.
Soft copy – product file	The electronic version of the product file presented in CDs or DVDs.
Stringent Drug Regulatory Authority (SRA)	An SRA is one the following authorities: US FDA, EMA, MHRA, SwissMedic, Health Canada and TGA.



Vaccines	Preparations that contain antigenic substances capable of inducing a specific and active immunity against the infecting agent or the toxin or the antigen produced by it.			
Validation (Phase I & II)	The process of checking if documents satisfy a certain criterion.			
Variation	A process of informing the authority of any minor or major changes in the drug product.			
Veterinary drug	Any substance or mixture of substances manufactured, sold or represented for use in: • the diagnosis, treatment, mitigation or prevention of a disease, disorder, abnormal physical state, or			
	its symptoms, in animals,restoring, correcting or modifying organic functions in animals			



Registration Rules

Drug sector at SFDA sets the rules for registering different types of drugs. Such rules are developed by examining the current and future competencies of its evaluators. These rules will help the applicants to decide whether to submit their drug applications or not.

The following rules/conditions if met, the submitted drug application will be accepted:

- 1. **New Drug** and **Biological** (either registered in an SRA or not).
- 2. **Generic Drug** that is <u>equivalent</u> to the registered innovator in an SRA (the drug shall be registered as "New Drug" because the API is *not registered* in KSA).
- 3. Biosimilar drug only if it is manufactured locally.
- 4. Biosimilar drug if registered in an SRA.
- 5. Combination products (2 or more API):
 - a. If the API's are registered in KSA as single drugs (with the **same** strength, dosage form and therapeutic indication); then the application is considered *Generic*.
 - b. If one or more of the API's are not registered in KSA, or registered with different strength, dosage form or indication; then the application is considered *New Drug*.

Notes:

- Performance targets will differ depending on the type of drug.
- Generic drugs that are <u>not equivalent</u> to the innovated product in the *strength*, are considered *Generic* (as long as the API is registered in KSA).
- Generic drugs that are <u>not equivalent</u> to the innovated product in the *dosage form*, are considered *New Drug Known active substance* (as long as the API is registered in KSA).



Submission Process

The process of submitting a NEW drug application² to the SFDA consists of three major steps:

- 1. Online submission of the APPLICATION FORM,
- 2. The PRODUCT FILE delivered in person,
- 3. DRUG SAMPLES.

Important Note:

• All days mentioned throughout this document are **WORKING** days (subject to change).

Step by step procedure:

- 1. Applicant shall go to the Saudi Drug Registration system (SDR) website (http://sdr.sfda.gov.sa/)
- 2. Login to apply (each applicant should have a user ID and a password³)
- 3. Choose and complete the appropriate application form:
 - The application form can be saved partially as the applicant may complete it in several steps.
- 4. Then, the applicant has to pay the submission fee (through SADAD Payment System) in order to submit the application form and schedule an appointment to deliver the hard and soft copy of the product file:
 - Submission fees are mandatory in order to proceed to the next step.
 - The applicant can reschedule 3 weeks before the appointment. An automatic reminder will be sent 3 days before the appointment.
 - A reference number will be generated, and this number should always be used with regard to any communication with the SFDA.

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² A **drug application** includes the application form, the product file and the drug samples.

³ The **Drug Establishment National Registry** (DENR) is the source of the user ID and password



- 5. At the appointment, the applicant will deliver the product file along with the samples.
- 6. The Regulatory Affairs Pharmacist will validate (Phase I) the following:
 - a. The application form
 - b. The product file (hard and soft copy)
 - c. The samples
 - If the above are valid, an acknowledgment letter will be generated and given to the applicant. The drug application will enter the queue.
 - If some of the above are missing or not satisfactory, an acknowledgment letter will be generated and given to the applicant stating the **deficiencies**. The applicant will have a period of **90** days to complete the requirements and the drug application will not be queued. When the required information is met, an appointment (completion appointment) is requested by email (<u>sdr.drug@sfda.gov.sa</u>), and the step no 6 will be repeated again.

Notes:

- Currently for renewal applications, no appointment scheduling is required.
 And for the variation applications, neither payment nor appointment are required.
- Refer to the *Guidance for Submission* for more details on preparing the drug file.

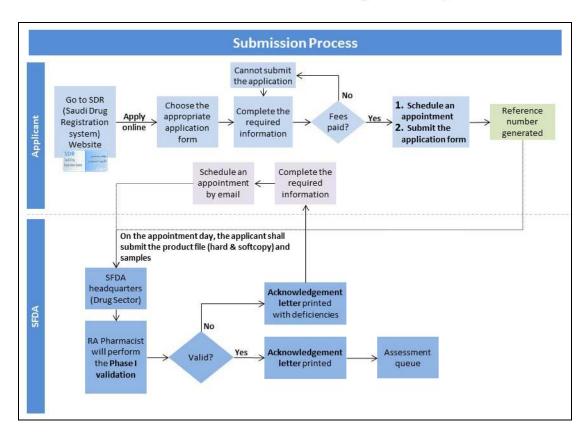


Figure 1 Flow chart of the submission process



Marketing Authorization Application (MAA)

The Market Authorization Application for the different drug submission types will be subjected to the following processes:

A. Validation (Phase II):

- 1. The product file will be validated to ensure that all information provided are according to the requirements and/or guidelines:
 - a. The completed file will proceed to the next steps in parallel assessment, testing and inspection.
 - b. If any information is missing or incorrect, the applicant will be notified electronically. The applicant will be given an opportunity to complete the file within **90** days. Otherwise, the file will be rejected.
- 2. Performance target: 10 days for all drug submission types

B. Assessment:

- 1. The product file will be distributed by the product manager to THREE groups: Quality, Safety and Efficacy.
- 2. **Quality assessment** will be performed by a quality group. Once completed, a report will be forwarded to the product manager.
- 3. **Safety assessment** will be performed by a safety group. Once completed, a report will be forwarded to the product manager.
- 4. **Efficacy assessment** will be performed by an efficacy group. Once completed, a report will be forwarded to the product manager.
- 5. If a clarification is required, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. The response should be received within **90** days. Otherwise, the application will be rejected.
- 6. The reports (i.e. recommendation for approval or rejection) will be forwarded to the secretary of the Registration Committee.
- 7. Performance target:
 - a) Generics: 120 days
 - b) New Drugs:
 - i. Registered in a Stringent Regulatory Authority (SRA): 245 days
 - ii. Not registered in SRA: 370 days
 - c) Biologicals:
 - i. Registered in SRA: 245 days
 - ii. Not registered in SRA: 370 days
 - d) Radiopharmaceuticals: 245 days
 - e) Veterinary drugs: 150 days
 - f) Herbal & Health products: 110 days



C. Testing

- 1. Samples received by SFDA headquarters will be sent to the laboratory.
- 2. If more information, clarification or additional samples are needed, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. A response should be received within **90** days.
- 3. The results will be written in a report and forwarded to the product manager.
- 4. Performance target: 90 days for all drug submission types

Note:

- Testing will not delay the registration of a product
- The 1st batch imported after approval will be tested and the company will be notified of the results within 35 days. However, the company should not distribute the product during this period. After 35 days, the company may distribute the product under their own liability.

D. Inspection

- 1. The product file will be forwarded to the Head of the inspection unit:
 - a. If more information or clarification is required, an electronic "**Inquiry Form**" is forwarded to the applicant through the Inspection unit. A response should be received within **90** days.
- 2. Inspection department will check the manufacturing line:
 - a. If the manufacturing line has been approved (valid certificate from KSA MoH, SFDA or GCC-DR), the line would not be inspected and the head of the inspection unit will inform the product manager.
 - b. If the manufacturing line is not approved:
 - i. The head of the inspection unit will schedule a visit for inspection (depending on the time available for both inspectors and the company).
 - ii. After the visit, the inspection report will be written and forwarded to the Head of inspection unit.
 - iii. Head of inspection unit will send the inspection report to the company (please, refer to the Inspection guidance).
- 3. The final inspection report will be forwarded to the product manager.
- 4. Performance target:

a) Generics: 120 days

b) New Drugs: 245 days

c) Biologicals: 245 days

d) Radiopharmaceuticals: 245 days

e) Veterinary drugs: 150 days

f) Herbal & Health products: 110 days

After the <u>Assessment</u> and <u>Inspection</u> reports are completed, the product file will be forwarded to the pricing department.



E. Pricing

- 1. The Pricing department handles pricing requests and ensures that all pricing requirements are met (such as the presence of a valid, updated and authenticated Price Certificate (Form-30) and a product sample in its final pack form). However, if more information or clarification is required, an electronic "Inquiry Form" will be forwarded to the applicant through the product manager. A response should be received within 90 days.
- 2. The Pricing department will calculate the price of each concentration and/or pack size of different product from a pricing & economic perspectives according to the SFDA's pricing rules.
- 3. The Pricing minutes is then prepared to be discussed with the Pricing Committee.
- 4. If the committee ask for more information or clarification, an electronic "**Inquiry Form**" will be forwarded to the applicant by the pricing department through the product manager. A response should be received within **90** days.
- 5. The approved price by the committee will be written in a report and forwarded to the product manager.
- 6. Performance target: **20** days for all drug submission types⁴

F. Product Licensing

- 1. Product manager will receive all reports from departments and forward them to the secretary of the "Registration Committee":
 - a. The secretary of the Registration Committee will add the product to the agenda of the next available meeting.
 - b. At the meeting, the Registration Committee will either recommend approval, rejection or ask for further information if needed.
 - c. Performance target: 12 days for all drug submission types

2. The meeting minutes:

- a. Will be sent to the SFDA CEO for approval.
- b. Then, the Product Licensing department will issue a <u>marketing</u> authorization.
- c. Performance target: 3 days for all drug submission types

<u>Total performance target = </u>

- a) Generics: 165 days
- b) New Drugs:
 - i. Registered in a Stringent Regulatory Authority (SRA): 290 days

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⁴ Only for the drug types that require pricing



ii. Not registered in SRA: 415 days

c) Biologicals:

i. Registered in SRA: 290 days

ii. Not registered in SRA: 415 days

d) Radiopharmaceuticals: 290 days

e) Veterinary drugs: 175 days

f) Herbal & Health products: 155 days

Note: the performance target in any step will STOP if a clarification or information is needed from the applicant, and resume after receiving the response.

Appeal Process:

The applicant has the right to appeal against the decision within **60** calendar days by submitting a letter including the scientific justifications supporting the appeal, in addition to fee payment (through SADAD Payment System). However, The Pricing Committee may negotiate the approved price with the company – if needed and upon the request of the applicant.

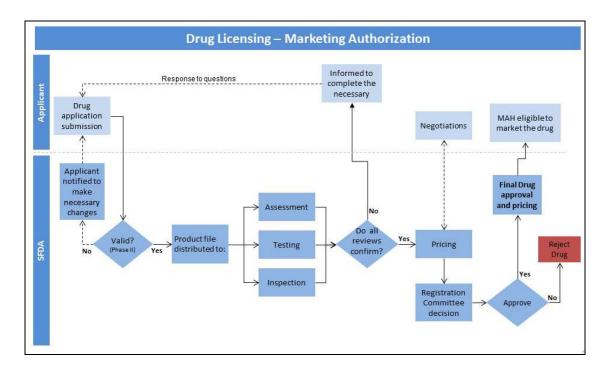


Figure 2: Schematic figure showing the different levels for getting a marketing authorization for Generics, NCE, Biologicals, Radiopharmaceuticals, Veterinary, Herbal and Health products



Renewal of Marketing Authorization

Notes:

- The renewal of marketing authorization should be carried out every 5 years.
- The renewal application should be requested 6 months before the expiry date of the registration certificate.
- For the renewal requirement, guidelines are published in the SFDA website.

The Renewal of Marketing Authorization will be subjected to the following processes:

A. Validation (Phase II):

- 1. The product file will be validated to ensure that all information provided are according to the requirements and/or guidelines:
 - a. The completed file will proceed to the next steps.
 - b. If any information is missing or incorrect, the applicant will be notified electronically. The applicant will be given an opportunity to complete the file within 90 days. If no response, the file will be rejected.
- 2. Performance target: 10 days.

B. Assessment:

- 1. The product file will be distributed by the product manager to THREE groups: Quality, Safety and Efficacy.
- 2. **Quality assessment** will be performed by a quality group. Once completed, a report will be forwarded to the product manager.
- 3. **Safety assessment** will be performed by a safety group. Once completed, a report will be forwarded to the product manager.
- 4. **Efficacy assessment** will be performed by a efficacy group. Once completed, a report will be forwarded to the product manager.
- 5. If a clarification of any group is required, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. The response should be received within **90** days. Otherwise, the application will be rejected.
- 6. The reports (i.e. recommendation for approval or rejection) will be forwarded to the Director of the Product Licensing department.
- 7. Performance target: 50 days.

C. Pricing:

1. The Pricing department will **review** the price according to the SFDA's pricing rules. However, if more information or clarification is required, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. A response should be received within **90** days.



- 2. The Pricing minutes is then prepared to be discussed with the Pricing Committee.
- 3. If the committee ask for more information or clarification, an electronic "**Inquiry Form**" will be forwarded to the applicant by the pricing department through the product manager. A response should be received within **90** days.
- 4. The final price approved by the committee will be written in a report and forwarded to the product manager.
- 5. Performance target: 30 days.

D. Inspection:

- 1. Inspection department will check if the manufacturing line is approved before or not:
 - a. If the manufacturing line is approved with a valid inspection report, the line would not be inspected and the head of the inspection unit will inform the product manager. However, if more information or clarification is required, an electronic "Inquiry Form" is forwarded to the applicant through the Inspection unit. A response should be received within 90 days.
 - b. If the manufacturing line is not approved:
 - The head of the inspection unit will schedule a visit for inspection (depending on the time available for both inspectors and the company). Then inform the product manager to continue the process.
 - ii. After the visit, the inspection report will be written and forwarded to the Head of inspection unit.
 - iii. Head of inspection unit will send the inspection report to the company.
- 2. The final inspection report will be forwarded to the product manager.
- 3. Performance target: 50 days.

E. Marketing Authorization Renewal:

- 1. The product manager will forward the renewal application to the secretary of the "Renewal Committee".
- 2. The Committee will either recommend approval, rejection or ask for further information if needed.
- 3. The meeting minutes will be sent to the Drug VP for approval.
- 4. The licensing department will issue the renewal authorization documents.
- 5. Performance target: 10 days.

Total performance target = 70 days

Note: the performance target in any step will STOP if a clarification or information is needed from the applicant, and resume after receiving the response.

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Appeal Process:

The applicant has the right to appeal within **60** calendar days of the SFDA's final decision. Please, refer to the relevant guideline.

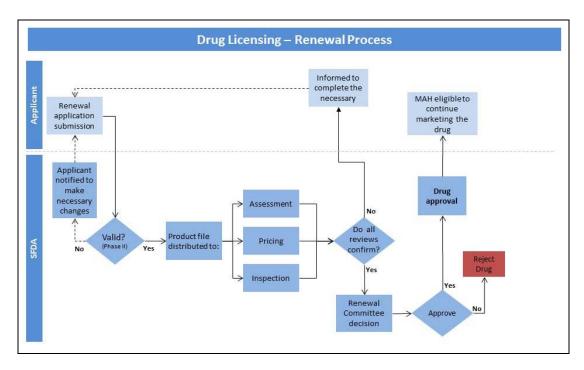


Figure 3: Schematic figure showing the renewal process of a marketing authorization



Variation

The variation or post-marketing changes can be classified into two categories:

A. Minor changes:

- 1. <u>Type IA</u>: minor variations that does not require prior approval before implementation ("Do and Tell" procedure) but require notification submitted by the marketing authorization holder (MAH) within **60** days after implementation.
- 2. <u>Type IB</u>: minor variations that must be notified to the SFDA by the Marketing Authorization Holder (MAH) before implementation, but do not require a formal approval. However, the MAH must wait a period of **120** days to ensure that the application is deemed acceptable by the SFDA before implementing the change ("Tell, Wait and Do" procedure).

B. Major variation:

3. <u>Type II</u>: major variations in which there might be a significant impact on the Quality, Safety or Efficacy of a medicinal product and **require prior approval before implementation**.

The variation will be subjected to the following processes:

A. Validation (Phase II):

- 1. The variation file will be validated to ensure that all information provided are according to the requirements and/or guidelines:
 - a. The completed file will proceed to the next steps.
 - b. If any information is missing or incorrect, the applicant will be notified electronically. The applicant will be given an opportunity to complete the file within **90** days. Otherwise, the file will be rejected.
- 2. Performance target: 10 days.

Depending on the type of variation, one or more department may review the variation application (refer to the latest published guideline).

B. Product Licensing:

- 1. The variation request will be evaluated/reviewed.
- 2. The necessary action will be taken within the department.
- 3. If a clarification is required, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. The response should be received within **90** days.
- 4. Performance target: 10 days.



C. Assessment:

- 1. The product file will be distributed to THREE groups: quality, safety and efficacy as needed.
- 2. **Quality assessment** will be performed by a quality group. Once completed, a report will be forwarded to the product manager.
- 3. **Safety assessment** will be performed by a safety group. Once completed, a report will be forwarded to the product manager.
- 4. **Efficacy assessment** will be performed by an efficacy group. Once completed, a report will be forwarded to the product manager.
- 5. If a clarification is required, an electronic "**Inquiry Form**" will be forwarded to the applicant through the product manager. The response should be received within **90** days. Otherwise, the application will be rejected.
- 6. The reports (i.e. recommendation for approval or rejection) will be collected by the product manager.
- 7. The reports will either be forwarded to other department(s) or registration committee depending on the type of variation.
- 8. *Performance target for:*

• *Type IA:* **45** *days*

• Type IB: 105 days

• Type II: 120 days

D. Testing:

- 1. Samples received by SFDA headquarters will be sent to the laboratory.
- 2. If more information, clarification or additional samples are needed, an electronic "**Inquiry Form**" is forwarded to the applicant through the product manager, and a response should be received within **90** days.
- 3. The results will be written in a report and forwarded to the product manager.
- 4. Performance target: 90 days.

E. Inspection:

- 1. Inspection department will review the variation request in addition to the assessment reports if applicable:
 - a. If the manufacturing line is approved with a valid inspection report, the line would not be inspected and the head of the inspection unit will inform the product manager.
 - c. If the manufacturing line is not approved:
 - iv. The head of the inspection unit will schedule a visit for inspection (depending on the time available for both inspectors and the company). Then inform the product manager to continue the process.
 - v. After the visit, the inspection report will be written and forwarded to the Head of inspection unit.



- vi. Head of inspection unit will send the inspection report to the company.
- 2. The final inspection report will be forwarded to the product manager.
- 3. Performance target:

• Type IA: 45 days

• Type IB: 105 days

• Type II: 120 days

F. Pricing:

- 1. The Pricing department handles all variation requests that require pricing review (according to the guideline) and ensures that all pricing requirements are met. However, if more information or clarification is required, an electronic "Inquiry Form" will be forwarded to the applicant through the product manager. A response should be received within 90 days.
- 2. The Pricing department will re-calculate the price of each concentration and/or pack size of different product according to the SFDA's pricing rules.
- 3. The Pricing minute is then prepared to be discussed with the Pricing Committee.
- 4. If the Pricing Committee asks for more information or clarification, an electronic "**Inquiry Form**" will be forwarded to the applicant by the pricing department through the product manager. A response should be received within **90** days.
- 5. The new approved price by the committee will be written in a report and forwarded to the product manager
- 6. Performance target: 20 days.

G. Variation Approval:

1. For type IA:

- a. The Licensing Director will approve the final report.
- b. Notify the applicant.
- c. Performance target: 5 days.

2. For type IB:

- a. The Licensing Director will approve the final report.
- b. Notify the applicant.
- c. Performance target: 5 days.

3. For type II:

- 1. Product manager will receive all reports from departments and hand them to the secretary of the "Registration Committee":
 - a. The secretary of the Registration Committee will add the product to the agenda of the next available meeting.



- b. At the meeting, the Registration Committee will either recommend approval, rejection or ask for further information if needed.
- c. Performance target: 12 days
- 2. The-meeting minutes:
 - a. Will be sent to the SFDA CEO for approval.
 - b. Then, the Product Licensing department will issue a <u>marketing</u> authorization.
 - c. Performance target: 3 days

<u>Total performance target (Type IA) = 60 days</u> <u>Total performance target (Type IB) = 120 days</u> <u>Total performance target (Type II) = 145 days</u>

Note: the performance target in any step will STOP if a clarification or information is needed from the company, and will be resumed after receiving the response.

Appeal Process:

The applicant has the right to appeal within 60 calendar days of the SFDA's final decision. Please, refer to the relevant guideline.

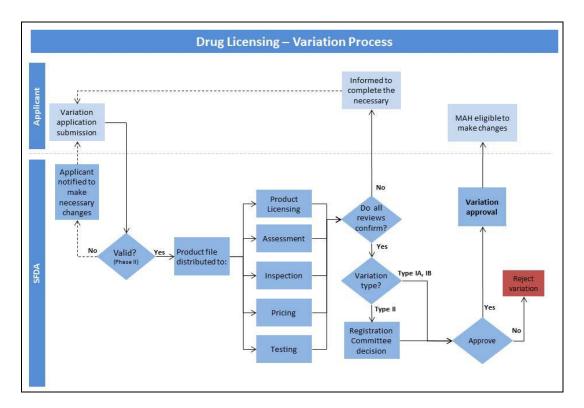


Figure 4: Schematic figure showing the workflow of Variation



Appendices



Appendix A: Performance Targets

Process	Total Performance Target⁵
Marketing Authorization Application for Generics	165 days
Marketing Authorization Application for New Drugs	290 days
Marketing Authorization Application for New Drugs not registered in an SRA	415 days
Marketing Authorization Application for Biologicals	290 days
Marketing Authorization Application for Biologicals not registered in an SRA	415 days
Marketing Authorization Application for Radiopharmaceuticals	290 days
Marketing Authorization Application for Veterinary drugs	175 days
Marketing Authorization Application for Herbal & Health products	155 days
Renewal of Marketing Authorization	70 days
Variation to a Marketing Authorization Type IA	60 days
Variation to a Marketing Authorization Type IB	120 days
Variation to a Marketing Authorization Type II	145 days

⁵ Working days



Appendix B: Acronyms and abbreviations

API	Active Pharmaceutical Ingredients
ATC	Anatomical Therapeutic Chemical Classification System
ATCvet	Anatomical Therapeutic Chemical Classification System for veterinary products
BSE	Bovine spongiform encephalopathy
COO	Country of Origin
СРР	Certificate of Pharmaceutical Product
CTD	Common Technical Document
Drug VP	SFDA's Drug Vice President
EMA	European Medicines Agency
GCC-DR	Gulf Cooperation Council Drug Registration
HATC	Herbal Anatomical Therapeutic Chemical Classification System
KSA	Kingdom of Saudi Arabia
MA	Marketing Authorization
MAA	Marketing Authorization Application
MHRA	Medicines and Healthcare products Regulatory Agency
NCE	New Chemical Entity
SDR	Saudi Drug Registration system
SFDA	Saudi Food and Drug Authority
SMF	Site Master File
SPC	Summary of Product Characteristics
Swissmedic	Swiss Agency for Therapeutic Products
TGA	Therapeutic Goods Administration
TSE	Transmissible Spongiform Encephalopathy
US FDA	United States of America Food and Drug Administration



Appendix C: Application Forms

Application form	Page
Marketing Authorization Application of Medicinal Product for Human Use: New Drugs, Generics (Multisource), Biologicals and Radiopharmaceuticals	30
Marketing Authorization Application of Medicinal Product for Veterinary Use	46
Marketing Authorization Application of Herbal Product	61
Application for Variation to a Marketing Authorization	74

Note:

• The application forms are available electronically in SDR system. These forms are only for viewing and preparing the required information before starting the process of submission.



طلب رخصة تسويق مستحضر دوائي

(الأدوية الجديدة والجنيسة والحيوية والمشعة)

Marketing Authorization Application for Medicinal Product

New Drugs, Generics (Multisource), Biologicals and Radiopharmaceuticals

O New O Renewal

Registration No:

This application form is used to apply for a marketing authorization of a medicinal product for human use submitted to Saudi Food & Drug Authority (SFDA).

هذه الاستمارة تستخدم لطلب رخصة تسويق لمستحضر طبي للاستخدام البشري، ليتم تقديمها إلى الهيئة العامة للغذاء و الدواء.

A separate application form is needed for <u>each strength</u>, <u>dosage form</u>, <u>and flavor</u>.

يجب تقديم طلب منفصل <u>لكل تركيز وشكل</u> صيدلاني ونكهة.



Type of Application

The following sections should be completed where appropriate.

1.1	This application concerns:
	O New Drug
	O Generic (Multisource)
	O Biological
	O Radiopharmaceutical
1.2	Please provide the following information for the product:
	1.2.1 New Drug Application
	O Known active substance O New Chemical Entity (NCE)
	Is Saudi Arabia the country of origin(COO)?
	O Yes (go to section 2)
	O No (complete the following information)
	Product information in COO:
	■ Trade name:
	Product strength/unit:
	Dosage form:
	Marketing Authorization holder:
	o Name:
	o Address :
	■ Line 1:
	■ Line 2:
	■ Line 3:
	Postal/Zip code:
	■ City:



- Country:
- Certifying Authority:
- Date of authorization (dd/mm/yyyy):
- o Country:

1.2.2 Generic (Multisource) Drug Application

1.2.2.1 Generic drug information:

Is Saudi Arabia the country of origin (COO)?

- Yes (complete part 1.2.2.2)
- O No (complete the following information)

Product information:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing Authorization holder:
 - o Name:
 - o Address:
 - Line 1:
 - Line 2:
 - Line 3:
 - Postal/Zip code:
 - City:
 - Country:
 - Date of authorization (dd/mm/yyyy):
 - o Certifying Authority:
 - o Country:
- 1.2.2.2 Reference Product information in KSA:

- Trade name:
- Product strength/unit:
- Dosage form:

1.2.3 Biological Application

- O Biological
- **O** Biosimilar
- O Blood product
- O Vaccine
- Others (please specify):

Is Saudi Arabia the country of origin (COO)?

- O Yes (go to section 2)
- O No (complete the following information)

Product information in COO:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing authorization holder:
 - o Name:
 - Address:
 - Line 1:
 - Line 2:
 - Line 3:
 - Postal/Zip code:
 - City:
 - Country:
 - Certifying Authority:



- Date of authorization (dd/mm/yyyy):
- o Country:

1.2.4 Radiopharmaceutical Application

Is Saudi Arabia the country of origin(COO)?

- O Yes (go to section 2)
- O No (complete the following information)

Product information in COO:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing authorization holder information in COO:
 - o Name:
 - Address:
 - Line 1:
 - Line 2:
 - Line 3:
 - Postal/Zip code:
 - City:
 - Country:
 - o Date of authorization (dd/mm/yyyy):
 - Certifying Authority:
 - o Country:

2	Marketino	Authorization	Αp	plication	Details

2.1 Nam	e(s)	and	ΑT	C	CO	de:
---------	------	-----	----	---	----	-----

2.1.1 Proposed	trade	name:
----------------	-------	-------

2.1.2 List the active substance(s):

O Single active substance O Multiple active substances

Name of active substance(s)	Quantity	Unit	Reference/Monograph standard

2.1.3 Pharmacotherapeutic group: (Please use current ATC code)

ATC Code	Group

[☐] No ATC code has been assigned

2.1.2 List the excipient(s):

Name of excipient(s)	Quantity	Unit	Reference/Monograph standard

2.2 Product information:

Manufacturer name:

Manufacturing site: City:

Country:

Dosage form:							
Strength/unit:							
Package size(s):							
	Package size	Volume	Unit of Volume				
Route of administration:							
Administration device (if applicable):							
Primary packaging:							
Secondary packaging:							
Proposed shelf life:							
Proposed shelf life after first opening container (if applicable):							
Proposed shelf life after reconstitution or dilution (if applicable):							
Proposed storage conditions:							
Proposed storage conditions after first opening (if applicable):							
Reference Pharmacopoeia:							

2.3 Marketing Authorization Holder/Contact Person(s)/Company Details:

- 2.3.1 Proposed marketing authorization holder/person legally responsible for placing the product on the market in KSA:
 - Company Name:
 - Person Name:
 - o First name:
 - o Middle name:
 - o Family/last name:
 - Address:

	0	Line 1:						
	0	Line 2:						
	0	Line 3:						
	0	Postal/Zip code:						
	0	City:						
	0	Country:						
•	Phone	e:						
•	Fax:							
•	E-Ma	il:						
	Perso applica	n/Company authorized for communication in KSA on behalf ant:						
•	<u>Perso</u>	n Name:						
	0	First name:						
	0	Middle name:						
	0	Family/last name:						
•	Comp	pany Name:						
•	Addre	<u>ess:</u>						
	0	Line 1:						
	0	Line 2:						
	0	Line 3:						
	0	Postal/Zip code:						
	0	City:						
	0	Country:						
•	Phone	e:						
•	Fax:							
	E-Mail:							



2.3.3 Person/Company authorized for communication between the marketing authorization holder and the SFDA after authorization, if different from 2.3.2 in KSA:

aimere	ent fron	1 2.3.2 IN KSA:
•	<u>Perso</u>	n Name:
	0	First name:
	0	Middle name:
	0	Family/last name:
•	Comp	any Name:
•	Addre	ess:
	0	Line 1:
	0	Line 2:
	0	Line 3:
	0	Postal/Zip code:
	0	City:
	0	Country:
•	Phone	e:
•	Fax:	
•	E-Mai	I:
2.3.4	Perso	n qualified for Pharmacovigilance in KSA:
•	Name	<u>:</u>
	0	First name:
	0	Middle name:
	0	Family/last name:
•	Addre	ess:
	0	Line 1:
	0	Line 2:
	0	Line 3:



o Postal/Zip code:

City:

o Country:

	•	Phone:							
	•	Fax:							
	•	E-Mail:							
2	.4 Manı	ıfacturers	\ <u>.</u>						
_				4:	lua aura ali aua	4 (A DI)		t	
	2.4.1	Active P	narmace	euticai	ingrealen	t (API)	manur	acturer:	
Name of nanufacturer	Name of ingredient	Address ⁶	Phone	Fax	Activity	Is it C certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		
						0	0		
	2.4.2	Excipien	ts manu	facture	er:				
Name of nanufacturer	Name of excipient	Address ³	Phone	Fax	Activity	Is it C certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		(),,,,,
						0	0		
	2.4.3	Finished	Produc	t manu	facturer:				
		2.4.3.1 D	o vou ha	ve a va	lid inspect	ion repo	ort from	the MoH or S	SFDA in
		the past	-						=
		0	Yes	0	No (go to	2.4.3.2)		
		2.4.3.2 W	/hat is the	e appro	priate time	for the	visit?		
		2.4.3.3 Is	this prod	duct un	der-licens	ed?			
		0	Yes	0	No	O Not	applic	able	
6	Full address as	Line 1, 2 & 3	; Postal/Zi _l	o code, C	ity & Countr	У			

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Name of manufacturer	Address ³	Phone	Fax	Activity	Is it 0 certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
					0	0		(2.22
					0	0		

2.5	5 Certificate of a Pharmaceutical Product (CPP):						
	Do you have a CPP?	O Yes	O No				
	If not, do you have a marketing authofrom the country of origin (COO)?	rization (or fr O Yes	ee sales) certificate O No				
2.6. comp	List and specify any material of animonent of the product, if applicable:	nal source co	entained in any				

Material	Animal	Animal part	Free from BSE/TSE

- Please note that any pork content has to be clearly specified.
- It should be noted that all material used must be free from BSE/TSE. If a certificate confirming that the product is free from BSE/TSE is available, it should be provided.



3 Scientific Advice

3.1	Was there any formal scientific advice given by the SFDA for this
	medicinal product?

O Yes

O No

If yes:

- Date (dd/mm/yyyy):
- Reference number of the scientific advice letter:



4 Pediatric Development Program

4.1.	Is there a pediatric development program for this medicinal product?
	⊙ Yes
	⊙ No
	If yes, please indicate the relevant section(s) in the dossier.

5 Status of the application in other regulatory agencies

Tick the appropriate box and fill the information.

Authorized

List all countries where the product is authorized for marketing:

Country	Trade name	Product strength/unit	Dosage form	Marketing authorization holder	Date of authorization (dd/mm/yyyy)

Pending

List all countries where the product application is pending:

Country	Trade name	Product strength/unit	Dosage form	Date of submission (dd/mm/yyyy)

Refused

List all countries where the product has been refused for marketing:

Country	Trade name	Product strength/unit	Dosage form	Reason for refusal	Date of refusal (dd/mm/yyyy)

☐ Withdrawn (by applicant after authorization)

List all countries where the product has been withdrawn after authorization:

Country	Trade name	Product strength/unit	Dosage form	Date of withdrawal (dd/mm/yyyy)	Reason for withdrawal



	Suspended/revoked	(by competent	authority)
ıı	Suspended/revoked	tov combetent	authoniv

List all countries where the product has been suspended or revoked:

Country	Trade name	Product strength/unit	Dosage form	Date of suspension/rev ocation (dd/mm/yyyy)	Reason for suspension/ revocation:



Declaration:

Date:

I hereby certify that the submitted information is true and accurate and changes
will not be made until they are approved by SFDA.

Company Director/CEO:	
Signature:	



طلب رخصة تسويق مستحضر دوائي للاستخدام البيطري

Marketing Authorization Application of Medicinal Product for Veterinary Use

O New	○ Renewal
	Registration No:

This application form is used to apply for a marketing authorization of a medicinal product for veterinary use submitted to Saudi Food & Drug Authority (SFDA).

A separate application form is needed for <u>each strength</u>, <u>dosage form</u>, and <u>flavor</u>.

هذه الاستمارة تستخدم لطلب رخصة تسويق لمستحضر طبي للاستخدام البيطري، ليتم تقديمها إلى الهيئة العامة للغذاء و الدواء.

> يجب تقديم طلب منفصل <u>لكل تركيز وشكل</u> <u>صيدلاني ونكهة</u>.



Type of Application

The following sections should be completed where appropriate.

1.1	This application concerns:
	O New Drug
	O Generic (Multisource)
	O Biological
1.2	Please provide the following information for the product:
	1.2.1 New Drug Application
	O Known active substance O New Chemical Entity (NCE)
	Product information in the COO:
	■ Trade name:
	Product strength/unit:
	Dosage form:
	Marketing Authorization holder:
	o Name:
	o Address:
	■ Line 1:
	■ Line 2:
	■ Line 3
	Postal/Zip code:
	• City:
	Country:
	 Date of authorization(dd/mm/yyyy):
	 Certifying Authority:
	o Country:



1.2.2 Generic (Multisource) Drug Application

Is Saudi Arabia the country of origin(COO)	O)?	origin(CC	try of	count	the	Arabia	Saudi	ls
--	-----	-----------	--------	-------	-----	--------	-------	----

- Yes (complete section 1.2.2.2)
- O No (complete section 1.2.2.1)

1.2.2.1 Generic drug information:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing Authorization holder:
 - o Name:
 - o Address:
 - Line 1:
 - Line 2:
 - Line 3
 - Postal/Zip code:
 - City:
 - Country:
 - Certifying Authority:
 - Date of authorization (dd/mm/yyyy):
 - o Country:

1.2.2.2 Reference product information in KSA:

- Trade name:
- Product strength/unit:
- Dosage form:

1.2.3 Biologicals Application

O Biosimilar
O Blood product
○ Vaccine
Others (please specify):
Is Saudi Arabia the country of origin(COO)?
O Yes (go to sections 1.3)

O No (complete the following information)

Product information in the COO:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing authorization holder:
 - o Name:
 - Address:
 - Line 1:
 - Line 2:
 - Line 3
 - Postal/Zip code:
 - City:
 - Country:
 - Certifying Authority:
 - Date of authorization (dd/mm/yyyy):
 - o Country:



1.3 Maximum Residual Limit (MRL) Status: (only for food producing species)

Substance(s)	Species	Target tissue(s)	MRL	Remarks

Withdrawal Period/Unit:

Marketing	Authorization A	Applicati	on Detai	ls
-----------	-----------------	-----------	----------	----

2.1	Name(s) and	ATC	code:

2.1.1 Proposed trade name

2.1.2	List the	active	substance	s)):
-------	----------	--------	-----------	----	----

O Single active substance O Multiple active substances

Name of active substance(s)	Quantity	Unit	Reference/Monograph standard

2.1.3 Pharmacotherapeutic group: (Please use current ATCvet code)

ATCvet Code	Group

☐ No ATC code has been assigned

2.1.4 List the excipient(s):

Name of excipient(s)	Quantity	Unit	Reference/Monograph standard

2.2 Product information:

Manufacturer name:

Manufacturing site: City:

Country:

Dosage form:

Strength/unit:

Package size(s):

Package size	Volume	Unit of Volume

Route of administration:

Administration device (if applicable):

Primary packaging:

Secondary packaging:

Proposed shelf life:

Proposed shelf life after **first opening** container (if applicable):

Proposed shelf life after reconstitution or dilution (if applicable):

Proposed storage conditions:

Proposed storage **conditions** after **first opening** (if applicable):

Reference Pharmacopoeia:

2.3 Marketing Authorization Holder/Contact Person(s)/Company Details

- 2.3.1 Proposed marketing authorization holder/person legally responsible for placing the product on the market in KSA:
 - Company Name:
 - Person Name:
 - o First name:
 - o Middle name:
 - o Family/last name:
 - Address:
 - o Line 1:

	o Line 2:
	o Line 3
	o Postal/Zip code:
	o City:
	o Country:
• P	Phone:
• F	ax:
• E	E-Mail:
	Person/Company authorized for communication in KSA on behalf oplicant:
• <u>P</u>	erson Name:
	o First name:
	o Middle name:
	o Family/last name:
• (Company Name:
• <u>A</u>	Address:
	o Line 1:
	o Line 2:
	o Line 3
	o Postal/Zip code:
	o City:
	o Country:
• F	Phone:
• F	ax:
• E	E-Mail:



2.3.3 Person/Company authorized for communication between the marketing authorization holder and the SFDA after authorization, if different from 2.3.2 in KSA:

	differ	ent from 2	.3.2 in K	SA:					
	•	Person I	Name:						
		o F	rst name	e:					
		o M	iddle na	me:					
		o F	amily/las	t name	e:				
	•	Compan	y Name:						
	•	<u>Address</u>	<u>:</u>						
		o Li	ne 1:						
		o Li	ne 2:						
		o Li	ne 3						
		o P	ostal/Zip	code:					
		o C	ity:						
		o C	ountry:						
	•	Phone:							
	•	Fax:							
	•	E-Mail:							
2	.4 Manu	ıfacturers	: :						
	2.4.1	Active P	harmace	eutical	Ingredien	t (API)	manuf	acturer:	
Name of Inufacturer	Name of ingredient	Address ⁷	Phone	Fax	Activity	Is it 0 certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		
						0	0		

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 $^{^{\}rm 7}$ Full address as Line 1, 2 & 3; Postal/Zip code, City & Country



2.4.2 Excipients manufacturer:

Name of manufacturer	Name of excipient	Address ⁵	Phone	Fax	Activity	Is it (certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		
						0	0		

						O	\mathbf{O}		
						0	0		
	2.4.3	Finished	Produc	t manu	facturer:				
		2.4.3.1 D the past \$	•	ve a va	ılid inspect	ion repo	ort from	n the MoH or S	SFDA in
		0	Yes	0	No (go to	2.4.3.2)		
		2.4.3.2 W	/hat is the	e appro	priate time	for the	visit?		
		2.4.3.3 ls	this prod	duct und	der-license	?			
		C	Yes	0	No	O No	t appli	cable	
m	Name of nanufacturer	Address ⁵	Phone	Fax	Activity	Is it (certif		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		
						0	0		
2		ficate of a		aceuti	cal Prod	uct (CF	•	O No	
	20)(od navo a	O			0.0	J	0 110	
		, do you l the countr			-	rization O Ye	•	ee sales) cei • No	rtificate

2.6. List and specify any material of animal source contained in any component of the product, if applicable:

Material	Animal	Animal part	Free from BSE/TSE



- Please note that any pork content has to be clearly specified.
- It should be noted that all material used must be free from BSE/TSE. If a certificate confirming that the product is free from BSE/TSE is available, it should be provided.



3 Scientific Advice

3.1	Was there any formal scientific advice given by the SFDA for this medicinal product?
	O Yes
	O No
	If yes:

- Date (dd/mm/yyyy):
- Reference number of the scientific letter:

4 Status of the application in other regulatory agencies

	Tick the	appropriate	box and fill	l the	information.
--	----------	-------------	--------------	-------	--------------

Authorized

List all countries where the product is authorized for marketing:

Country	Trade name	Product strength/unit	Dosage form	Marketing authorization holder	Date of authorization (dd/mm/yyyy)

Pending

List all countries where the product application is pending:

Country	Trade name	Product strength/unit	Dosage form	Date of submission (dd/mm/yyyy)

Refused

List all countries where the product has been refused for marketing:

Country	Trade name	Product strength/unit	Dosage form	Reason for refusal	Date of refusal (dd/mm/yyyy)

Withdrawn (by applicant after authorization)

List all countries where the product has been withdrawn after authorization:

Country	Trade name	Product strength/unit	Dosage form	Date of withdrawal (dd/mm/yyyy)	Reason for withdrawal

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	Suspended/revoked	(by d	competent	authority	۸
ıı	Suspended/revoked	(DV)	Jonnbetent	authonty	١)

List all countries where the product has been suspended or revoked:

Country	Trade name	Product strength/unit	Dosage form	Date of suspension/ revocation (dd/mm/yyyy)	Reason for suspension/ revocation:



Declaration:

I hereby certify that the submitted information is true and accurate and changes
will not be made until they are approved by SFDA.

Company Director/CEO:	

Signature:

Date:



طلب رخصة تسويق مستحضر عشبي أو صحي

Marketing Authorization Application for Herbal or Health Product

O New O Renewal Registration No:

This application form is used to apply for a marketing authorization of a herbal or health product for human use submitted to Saudi Food & Drug Authority (SFDA).

هذه الاستمارة تُستخدم لطلب رخصة تسويق لمستحضر عشبي أو صحي للاستخدام البشري، ليتم تقديمها إلى الهيئة العامة للغذاء و الدواء.

A separate application form is needed for <u>each strength</u>, <u>dosage form</u>, <u>and flavor</u>.

يجب تقديم طلب منفصل <u>لكل تركيز وشكل</u> <u>صيدلاني ونكهة</u>.

Type of Application

The following sections should be completed where appropriate.

1.1 This application concerns

- O Herbal product
- O Health product

1.2 Please provide the following information for the product:

1.2.1 Herbal product:

Is Saudi Arabia the country of origin(COO)?

- O Yes (go to section 2)
- O No (complete the following information)

Product information in the COO:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing Authorization holder:
 - o Name:
 - Address:
 - Line 1:
 - Line 2:
 - Line 3:
 - Postal/Zip code:
 - City:
 - Country:
 - o Certifying Authority:
 - Date of authorization (dd/mm/yyyy):
 - o Country:



1.2.2 Health product:

Is Saudi Arabia the country of origin(COO)?

- O Yes (go to section 2)
- O No (complete the following information)

Product information in the COO:

- Trade name:
- Product strength/unit:
- Dosage form:
- Marketing Authorization holder:
 - o Name:
 - o Address:
 - Line 1:
 - Line 2:
 - Line 3:
 - Postal/Zip code:
 - City:
 - Country:
 - o Certifying Authority:
 - Date of authorization (dd/mm/yyyy):
 - o Country:

2 Mar	ketina A	luthorizati	on Apr	olication	Details

2.1 Name(s):

2.1.1 Herbal Products:

- 2.1.1.1 Proposed trade name:
- 2.1.1.2 List the active substance(s):

O Single active substance O Multiple active substances (max 5)

Name of active substance(s)	Quantity	Unit	Reference/Monograph standard

2.1.1.3 List the excipient(s):

Name of excipient(s)	Quantity	Unit	Reference/Monograph standard

- 2.1.1.4 Raw plant materials:
 - 2.1.1.4.1 Scientific name, family:
 - 2.1.1.4.2 Traditional or common name (Arabic and/or English)
 - 2.1.1.4.3 Used parts:

2.1.2 Health Products:

2.1.2.1 Proposed trade nam	2.1.2.1	Proposed trade name
----------------------------	---------	---------------------

2.1.2.2 List the active substance(s):

O Single active substance O Multiple active substances

Name of active substance(s)	Quantity	Unit	Reference/Monograph standard		

2.1.2.3 List the excipient(s):

Name of excipient(s)	Quantity	Unit	Reference/Monograph standard

2.2 Product Information:

Manufacturer name:

Manufacturing site: City:

Country:

Dosage form:

Strength/unit:

Package size(s):

Package size	Package size Volume	

Route of administration:
Administration device (if applicable):
Primary packaging:
Secondary packaging:
Proposed shelf life:
Proposed shelf life after first opening container (if applicable):
Proposed shelf life after reconstitution or dilution (if applicable):
Proposed storage conditions:
Proposed storage conditions after first opening (if applicable):
Reference Pharmacopoeia:
Legal Status:
Does this product have medical claims?
O Yes
O No
If yes, please specify:
Marketing Authorization Holder/Contact Person(s)/Company Details:
2.4.1 Proposed marketing authorization holder/person legally responsible for placing the product on the market in KSA:
Company Name:
■ Person Name:
o First name:
o Middle name:
o Family/last name:
Address:
○ Line 1:

2.3

2.4

		Saudi Food & Drug Authority
	0	Line 2:
	0	Line 3
	0	Postal/Zip code:
	0	City:
	0	Country:
•	Count	ry:
•	Phone	e:
•	Fax:	
•	E-Mai	l:
2.4.2 of the		n/Company authorized for communication in KSA on behalf ant:
•	<u>Perso</u>	n Name:
	0	First name:
	0	Middle name:
	0	Family/last name:
•	Comp	any Name:
•	<u>Addre</u>	SS:
	0	Line 1:
	0	Line 2:
	0	Line 3
	0	Postal/Zip code:
	0	City:
	0	Country:
•	Phone	9 :
•	Fax:	
•	E-Mai	l:



Person Name:

Company Name:

o First name:

o Middle name:

o Family/last name:

2.4.3 Person/Company authorized for communication between the marketing authorization holder and the SFDA after authorization, if different from 2.3.2 in KSA:

	•	Address	<u>:</u>						
		o L	ine 1:						
		o L	ine 2:						
		o L	ine 3						
		o P	ostal/Zip	code:					
		o C	ity:						
		o C	country:						
		Country							
	•	Phone:							
	•	Fax:							
	■ E-Mail:								
2	.5 Manı	ufacturers	S:						
_				manuf:	acturer (ra	aw mate	arial m	anufacturer):	
	2.0.1	Active in	, calent	manur	acturer (re			andiacturer).	
Name of anufacturer	Name of ingredient	Address ⁸	Phone	Fax	Activity	Is it C certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
						0	0		
						0	0		
_									
8	Full address as	Line 1, 2 & 3	3; Postal/Zi	p code, C	City & Countr	У			

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2.5.2 Excipients manufacturer:

Name of manufacturer	Name of excipient	Address ⁶	Phone	Fax	Activity	Is it (certif		Certifying Authority	Date of certification
manulaciulei	excipient					Yes	No	Additionly	(dd/mm/yyyy)
						0	0		
						0	0		

2.5.3 Finished Product manufacturer:

2.5.3.1 Do you hav		inspection	report	from	the	МоН	or
SFDA in the past 5	years?						
O Yes	O No (go	o to 2.5.3.2))				

2.5.3.2 What is the appropriate time for the visit?	

2.5.3.3 Is this product under-license?

Name of manufacturer	Address ⁶	Phone	Fax	Activity	Is it 0 certif Yes		Certifying Authority	Date of certification (dd/mm/yyyy)
					0	0		
					0	0		

2.6 List and specify any material of animal source contained in any component of the product, if applicable:

Material	Animal	Animal part	Free from BSE/TSE

- Please note that any pork content has to be clearly specified.
- It should be noted that all material used must be free from BSE/TSE. If a certificate confirming that the product is free from BSE/TSE is available, it should be provided.



3 Scientific Advice

3.1	Was there formal scientific advice given by the SFDA for this medicinal product?
	O Yes
	O No
	If yes:

- Date (dd/mm/yyyy):
- Reference number of the scientific letter:

Status of the application in other regulatory agencies

Tick the appropriate box and fill the information.

Authorized

List all countries where the product is authorized for marketing:

Country	Trade name	Product strength/unit	Dosage form	Marketing authorization holder	Date of authorization (dd/mm/yyyy)

Pending

List all countries where the product application is pending:

Country	Trade name	Product strength/unit	Dosage form	Date of submission (dd/mm/yyyy)

Refused

List all countries where the product has been refused for marketing:

Country	Trade name	Product strength/unit	Dosage form	Reason for refusal	Date of refusal (dd/mm/yyyy)

Withdrawn (by applicant after authorization)

List all countries where the product has been withdrawn after authorization:

Country	Trade name	Product strength/unit	Dosage form	Date of withdrawal (dd/mm/yyyy)	Reason for withdrawal

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	Suspended/revoked	(by d	competent	authority	۸
ıı	Suspended/revoked	(DV)	Jonnbetent	authonty	١)

List all countries where the product has been suspended or revoked:

Country	Trade name	Product strength/unit	Dosage form	Date of suspension/rev ocation (dd/mm/yyyy)	Reason for suspension/revocation:



Declaration:

I hereby certify that the submitted information is true and accurate and changes
will not be made until they are approved by SFDA.

Company Director/CEO:	
Signature:	
Date:	



طلب تعديل رخصة التسويق

Application for Variation to a Marketing Authorization

Reference Number ⁹ :

 $^{^{\}rm 9}$ The original application will be retrieved automatically from SDR system



This application concerns ¹⁰ :				
O Human Drug	O Veterinary Drug			
O Herbal Product	O Health Product			
Trade Name:				
Active ingredient(s)):			
Dosage form:				
Strength/unit:				
Package size(s):				
Route of administra	ation:			
Administration devi	ice (if applicable):			
Primary packaging:	:			
Secondary packagi	ing:			
Approved shelf life:	:			
Approved storage of	conditions:			
Reference Pharma	copoeia:			
Marketing authoriza	ation holder:			
Manufacturer name	э:			
Manufacturing site:				
City:				
Country:				
API Manufacturer r	name:			
API Manufacturer s	site:			
City:				
Country:				
Marketing authoriza	ation holder in KSA (Agent):			

1.

 $^{^{\}rm 10}$ All information are retrieved from the original application in SDR



2.	Type of the variation:					
	☐ Type IA					
	☐ Type IB					
	☐ Type II					
3.	Type(s) of variation(s):					
	☐ Copy of the relevant page(s) this/these change(s) is attached an and documentation.					
	Variations included in this application:					
	Number and title of variation, as per the GCC guidelines for the variation requirements	Procedure Type	Date of Implementation			
	Specific variation applied a) for, as per the classification guideline	Туре				
 Precise scope and background for change (Include a description) background of all the proposed changes with its proposed classification) 						
	Current ^{12,13}	Proposed ^{10,11}				

 $^{^{\}rm 11}$ Date of implementation of Type IA variation should be specified if this variation is implemented prior SFDA approval

Specify the precise present and proposed wording or specification, including dossier section number(s) at the lowest possible level

 $^{^{13}}$ For SPC, labelling and package leaflet changes, underline or highlight the changed words presented in the table above or provide as a separate Annex



Declaration:

I hereby certify that the submitted information is true and accurate and changes
will not be made until they are approved by SFDA.

Company Director/CEO:	
Signature:	