



**Australian Government**

**Department of Health**

Therapeutic Goods Administration

# Guidance on the regulation of listed disinfectants in Australia

Version 2.0, December 2021

**TGA** Health Safety  
Regulation

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## Update - 3 December 2021

Please note that amendments were made to the [Therapeutic Goods \(Standard for Disinfectants and Sanitary Products\) Amendment \(Residual Activity\) Order 2021 \(link is external\)](#) on 1 December 2021, and come into effect on 1 January 2022.

This instrument amends the Therapeutic Goods (Standard for Disinfectants and Sanitary Products) (TGO 104) Order 2019, to incorporate the definition and performance requirements for claims of residual activity.

Updates were included in the [TGA Instructions for Disinfectant Testing](#) on 3 December 2021 to outline the testing requirements for claims of residual activity. Further information in relation to claims of residual activity is outlined in the relevant section below.

## Introduction

An [overview of how products commonly known as disinfectants and sterilants are defined and regulated](#) can be found [here](#). This guidance relates to products that meet the definition of a listed disinfectant. Listed disinfectants make specific claims, as outlined in the [claim guide](#), and must be included in the Australian Register of Therapeutic Goods (ARTG) and meet all requirements as set out in the following legislation before they can be supplied:

- [Therapeutic Goods Act 1989](#) (the Act);
- [Therapeutic Goods Regulations 1990](#) (the Regulations);
- [Therapeutic Goods Advertising Code \(No.2\) 2018](#);
- [Therapeutic Goods \(Single Therapeutic Goods\) Order No.1 of 1991](#); and
- [Therapeutic Goods \(Standard for Disinfectants and Sanitary Products \(TGO 104\) Order 2019\(link is external\)](#) and [TGA Instructions for Disinfectants](#).

Depending on the ingredients of your product, you should also ensure that your disinfectant product meets the requirements under:

- The [Poisons Standard \(the SUSMP\)](#) and
- The [Australian Dangerous Goods Code](#).

Poisons which are packed and sold solely for industrial, manufacturing, laboratory or dispensary use are exempt from all labelling requirements included in the SUSMP, as they are covered by [Safe Work Australia's Labelling of workplace hazardous chemicals - Code of Practice](#).



Depending on the ingredients of your product, you should also ensure that your disinfectant product meets the requirements under:

- a. [The Poisons Standard \(the SUSMP\)](#) and
- b. [The Australian Dangerous Goods Code](#).

Poisons which are packed and sold solely for industrial, manufacturing, laboratory or dispensary use are exempt from all labelling requirements

included in the SUSMP, as they are covered by [Safe Work Australia's Labelling of workplace hazardous chemicals — Code of Practice](#).



If you have a problem with a disinfectant, [please tell us about it](#).

It is an offence to import and/or supply therapeutic goods in Australia that do not conform with a standard applicable to the goods (refer sections 14 and 14A of the Act).

The following guidance contains information about:

- [information required to support your application](#)
- [formulation](#)
- [how to make your application in TBS](#)
- [fees and charges](#)
- [post-market - ongoing responsibilities](#).

## Information required to support your application

Once the TGA has received your application to list your disinfectant product on the ARTG, the TGA will request a copy of labelling. Alternatively you can attach the labelling for all products to the application. Based on the labelling information, further information may be requested to support the assessment of the application, as outlined below.

The TGA recommends that you retain the following information, which may be requested from you during either the pre-market evaluation or post-market review of your product/s:

- Information relating to the formulation of ingredients, including fragrance and colourants.
- Microbial efficacy studies refer to [TGA instructions for disinfectant testing](#).
- Stability data, if requested, to the extent that it is available. If you are asked to provide stability data and this information is not complete, you will need to supply preliminary stability data and indicate the protocol to be used for monitoring product performance, until a final shelf life determination is made. Your approach must be consistent with the [TGA Instructions for Disinfectant Testing](#).
- Toxicity data.
- Relevant manufacturing quality control certificates and associated descriptions.
- A Safety Data Sheet (SDS).
- Name and address for all manufacturers involved in the process of producing the disinfectant.

- Details of the manufacturing steps, including the identity of the manufacturer responsible for the process (all disinfectants are exempt from GMP requirements under Item 13 Schedule 7 of the Therapeutic Goods Regulation 1990).
- Records of complaints or adverse events.



Every application for a new product listing will be assessed. Data will be requested to support the specific claims on the label. Additional data as outlined above may be requested. A full pre-market review and safety evaluation of listed disinfectants will only be conducted on products that contain a new chemical entity and/or make new specific claims. This may incur an [evaluation fee](#).

## Formulation

All ingredients included in the formulation of therapeutic goods supplied in Australia must be identified using the relevant Australian Approved Names (AANs) or Proprietary ingredients. The Sponsor must include the full formulation of the product within the application prior to approval.

## Australian approved names (AANs)

The TGA develops and maintains approved terminology to ensure accuracy and consistency of the information about goods on the ARTG.

These approved terms must be used to identify ingredients in your listed disinfectant:

- When applying to list goods on the ARTG via the TGA Business System (TBS).
- On labels and packaging for therapeutic goods.
- Product Information documents provided with the goods.



You can apply for an AAN for a chemical substance by completing and submitting a [Proposed Australian Approved Name \(AAN\) application form](#), available on the TGA website.

## Proprietary ingredients

Proprietary ingredient formulations for disinfectants are fragrances or colouring ingredients and are considered to be "commercial-in-confidence".

Proprietary ingredients are entered into the TGA Business System (TBS) by the TGA, using details submitted by the supplier of the ingredient by a sponsor (on behalf of the supplier) using the [Notification of a new proprietary ingredient form](#). This allows for the capture of complex formulation details and other relevant information, and the provision of a unique name and number. Sponsors may select proprietary ingredients using the assigned ingredient ID number for use in their application for a listed disinfectant.

## Microbial efficacy

You will need to adhere to the test requirements as set out in the [TGA Instructions for Disinfectant Testing](#) in order to demonstrate microbial efficacy. If requested, you will need to provide all test methodologies and results - a summary will be insufficient. Full test methodologies and results will need to be in English with clear indexing and organisation. A summary of tests and results in English is not acceptable.



Testing as described above may not be applicable to airborne disinfectant technologies. These include electrostatic sprayers, fogging, misting and vapour applications.

## Residual activity

Claims of residual activity can only be made for bacteria, yeast or viruses. If you wish to make a claim of residual activity, you must provide the required test data to support the claim. The test requirements are outlined in the [TGA Instructions for Disinfectant Testing and include the approved test methodologies, the acceptance criteria \(log reduction\) and maximum claim duration \(30 days\)](#).

### Transitional Arrangements

For disinfectants already included in the Register as of 1 January 2022, and for all existing disinfectant applications received prior to 1 January 2022, the new requirements as outlined in the TGA Instructions for Disinfectant Testing will apply from 1 July 2022.



Residual activity is defined as *the capability of a disinfectant to continue to reduce the number of viable cells of relevant test organisms on a surface, when the disinfectant is used in accordance with the information provided on the label of the disinfectant.*

## Toxicity

Manufacturers must take reasonable steps to ensure the disinfectant product is safe when used as intended, or if there is accidental contact with the product.

There is no expectation that studies will need to be initiated to assemble the necessary data. While a new study might be needed for a new chemical entity, it is expected that this section can be satisfied with information available through a competent search of the available literature and/or databases.

The TGA will accept information generated for other regulatory agencies. It is understood that most available toxicity data will be in relation to the individual components of a formulation rather than the formulation itself.

Toxicity tests on disinfectants used on surfaces should clearly identify any potential hazards of the formulation and risks to the user, through either intended use or accidental body contact. These hazards and risks must be clearly identified on labels and in product information.

Manufacturers should consider the following when determining toxicity of their product:

- Acute oral toxicity
- Inhalation toxicity
- Skin irritation
- Sensitisation
- Eye irritation
- Environmental toxicity
- Any other known toxicity of an active ingredient or where the basic poisons related safety information suggests other forms of toxicity not mentioned above may be a hazard (e.g. neurotoxicity)
- Basic poisons-related safety information is required for all disinfectants. The basic poisons-related safety information is that which would satisfy the Poisons Standard or Safety Data Sheet requirements of:
  - [Safe Work Australia's Model Code of Practice: Labelling of workplace hazardous chemicals](#)(link is external).

Additional information should also be supplied for the following, where applicable:

- **Acute Oral toxicity:** Additional information on acute oral toxicity should be collected unless it can be shown that the disinfectant is unlikely to be used in a way that will cause it to contact the digestive tract. The information should relate to tests conducted at concentrations equivalent to those likely to be encountered in use.
- **Inhalation toxicity, skin irritation, sensitisation and eye irritation:** Additional information on residue tests should be collected unless it can be shown that the disinfectants or their residues are unlikely to come into contact with skin, mucous membrane or eyes. The basic poisons related safety information is that which would satisfy the Poisons Standard<sup>30</sup> or Material Safety Data Sheet (MSDS) requirements of the *Safe Work Australia's Model Code of Practice: Labelling of workplace hazardous chemicals*.
- **Environmental toxicity:** Ecotoxicological information should be held for all listable disinfectants, according to the requirements outlined by any relevant state or federal environmental protection legislation. The information provided should be reflected in appropriate handling, storage, transport, use, disposal, waste management and neutralisation instructions. The potential for reuse or recycling should be considered whenever appropriate.



Depending on the ingredients of your product, you may also need to comply with the requirements of the [Poisons Standard \(the SUSMP\)](#) and the [Australian Dangerous Goods Code](#).

## Packaging requirements

The container for a disinfectant must:

- be impervious to and incapable of reacting with its contents
- be sufficiently strong to prevent leakage arising from ordinary risks of handling, storage or transport



- have sufficient excess capacity to prevent breakage of the container or leakage of the contents if the contents are likely to expand during handling, storage or transport.

## Labelling requirements

All listed disinfectants must have labelling in place that includes the following:

- approved name(s) of all ingredient(s) that are active against pathogenic or food spoilage micro-organisms
- acceptable common name of the Disinfectant (Schedule 1 TGO 104)
- quantity/proportions of ingredients(s) which result or contribute to the disinfectant action, and proportion of available chlorine/bromine/iodine if applicable (expressed as either % w/w, %w/v, % m/m, % m/v or % v/v)
- quantity of disinfectant
- batch number
- expiry date or use by date
- the AUST L number (recommended but not compulsory)
- name and address of the manufacturer or [sponsor](#)
- clear and adequate instructions for use, including:
  - details on how to prepare the disinfectant and use it to ensure specifications are met, including details on: type of diluent, the required strength, and any limitations on quality, contact time, allowable temperature range, minimum effective concentration and pH range if significant
  - installation instructions (if applicable)
  - limitations of use, including reuse period (if applicable) and managing dilution factor if disinfectant is reused
  - where reuse is provided for, complete information on how to properly monitor the effectiveness of the reused solution (use of test strips)
  - limitations on storage conditions for stock solutions and activated solution.
- For a disinfectant that contains chlorhexidine, the words:
  - "Not to be used on skin".



Household grade disinfectants and commercial grade disinfectants must not be labelled "hospital grade" or use words implying that they are hospital grade.

Labelling must comply with the requirements of [the SUSMP](#).

Poisons which are packed and sold solely for industrial, manufacturing, laboratory or dispensary use are exempt from all labelling requirements included in the SUSMP as they are covered by [Safe Work Australia's Model Code of Practice: Labelling of workplace hazardous chemicals](#)(link is external)

# How to make your application to TGA

## Applications for multiple products

Many sponsors have a range of listed disinfectants in different presentations, or may sell differently branded versions of the same product. Generally these products are considered to be separate and distinct therapeutic goods under section 16 of the Act and therefore require individual listing on the ARTG.

Listed disinfectants are able to be treated as a single therapeutic good if they have the following common characteristics:

- The sponsor
- The principal manufacturer
- They are a disinfectant with specific claims.
- Are not subject to different standards.
- Contain the same ingredient that is active in their final formulation.

If your listed disinfectants meet these requirements, you can apply for listing of these products with one application.

For further information refer to the [Therapeutic Goods \(Single Therapeutic Goods\) Order No.1 of 1991](#).

If you wish to enter additional products that come within the requirement of the Single Goods Order onto an existing ARTG entry, you can request a variation of the listing of your therapeutic goods. This can be done by submitting a Device Change Request, which will be considered by the Delegate of the Secretary under section 9D of the Act.



One Device Change Request can be submitted for additional products providing the products share common characteristics as defined in the *Therapeutic Goods (Single Therapeutic Goods) Order No.1 of 1991*, and the only variation is in presentation of the goods and/or packaging/branding.

If the composition of the products has changed (i.e. you are now manufacturing/supplying a listed disinfectant that has a different ingredient that is active), this is not a variation and you will need to submit an application for a separate listing of these goods on the ARTG.

## Submitting your application

To submit your application for your disinfectant to be listed on the ARTG, you will need access to the [TGA's Business Services system \(TBS\)](#).



Evidence to demonstrate compliance with regulatory requirements must be held by the manufacturer or sponsor for examination on request by the TGA, in the event of a problem arising with the product, or as part of a routine compliance evaluation.

You need to login into your TBS account to access the application forms. If you don't have an account/access, follow the instructions at [TGA Business services: getting started with the TGA](#).

## Step 1 - Login to TGA Business Services

Enter your user name and password.

## Step 2 - Select the relevant application type

From the Applications menu, under the Medical Device list, select **Device/OTG Application**.

| Applications                                                                                                                                                                                                                                                                                                                                                | Documents                                                                                                                                                                                                                                                                                                                                | Your TGA                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Biologicals</b><br>Biological Application<br><b>Manufacturers</b><br>Certification Application<br>Clearance Application<br>Declaration<br>Licence Application<br><b>Prescription Medicine</b><br>Designation Application<br>Designation/Determination Extension<br>Single Medicine Application<br>Composite Pack Application<br>Pre-Submission Variation | <b>Adverse Event Reporting</b><br>Medicine Adverse Event<br>Medical Device Incident Reporting<br><b>Medicine Shortages</b><br>Notification<br><b>Non-Prescription Medicines</b><br>Non-Prescription Medicine<br>Non-Prescription Composite Pack<br>Change Multiple ARTG<br>Entries<br>Welcome Page<br>Substance<br>Substance Application | <b>Listed Medicine</b><br>General Listing<br>Assessed Listed<br>Composite Pack<br>Code Stock<br>Medicine Kit<br>Change Multiple Current Listings<br>Indication and Qualifier Application<br>Listed Medicine Label Checklist<br>Welcome Page |

### Step 3 – Complete the application form and attach all relevant documents

You'll be taken to Page 1 of the application form to complete/confirm the required details. To begin, select **Other Therapeutic Good – Listed disinfectant** from the list in the **Application for** field.

Application Details  
Application for:

Sponsor's own reference:

**Sponsor Details**  
Agent name:  
Applicant address:  
Sponsor name:

Medical Device - Included  
 Medical Device - Included (Export Only)  
 Medical Device - IVD  
 Medical Device - IVD (Export Only)  
 Medical Device - IVD Class 4 In-House  
 Other Therapeutic Good - Registered other (i.e. human origin products)  
**Other Therapeutic Good - Listed**  
 Other Therapeutic Good - Listed other  
 PO Box 100 Woden ACT 2606

TGA E business account for application processing

Complete the required details for Page 1, remembering to add a Sponsor's own reference before continuing. Select the **Next** button to continue.

[Business Services system](#) (TBS)



#### Note

This application pathway is limited only to disinfectants that make specific claims. If your product does not make specific claims and is considered an exempt product it can not be listed on the ARTG.

Page 2 requires the relevant manufacturer's details.

**TGA eBusiness Services Device Application**

Previous Next Close Save View Entire App Validate Help

**Page 2A - Manufacturing Details (Class 1)** Application Identifier: DV-2017-DA-

\* **Manufacturer name:** Example [00000]

\* **Manufacturer address:** Example [999999]

\* **Unique product identifier:** 123456

\* **GMDN code and description:** GMDN example [00000]

Previous Next Close Save View Entire App Validate Help

Therapeutic Goods Administration | Copyright | Privacy | Disclaimer | Security | Browser Support | [www.australia.gov.au](http://www.australia.gov.au) | [www.health.gov.au](http://www.health.gov.au)  
 For further information contact the eBS Help Lines. [eBS@tga.gov.au](mailto:eBS@tga.gov.au)

To search for your manufacturer, select the **Search** button under **Manufacturer name** which opens the search window.

**Search:**

- Keywords including AND and OR may be used to refine your search.  
- Use \* (wildcard) when searching on incomplete words.

Example manufacturer 1  
Example manufacturer 2  
Example manufacturer 3  
Example (My manufacturer)

Enter your search term and select the **Search** button. This will display a list of possible manufacturers which match (or closely match) your search term.

Once you have selected the correct manufacturer, select the **Add to Application** button.

To select the correct GMDN code for your application, select the Search button under the **GMDN code and description** field which will open the **GMDN search** window.

The GMDN is a nomenclature system for medical devices for the purpose of exchange of regulatory data. The coding follows strict rules where the term is made up of a base concept (noun or phrase) followed by one or more qualifiers. For searching purpose, the system also employs synonyms.

**Search:** GMDN Text:   (Minimum 3 characters to search for text)  
\*Keywords including AND, AND NOT and OR may be used to refine your search

GMDN Code:

GMDN  
GMDN  
GMDN  
GMDN (Correct)  
GMDN example 1  
GMDN example 2  
GMDN example 3

The "Synonym" label identifies terms by common usage descriptions that link to a primary GMDN term. When the synonym is selected, the primary term is displayed through the "View Definition" and it is the primary code that is passed to the DEAL form.

You can search by the GMDN code, or text in the GMDN description. In the case of a hard surface disinfectant the GMDN code is based on the Common name of the product (i.e. *Disinfectant, household/commercial grade or Disinfectant, hospital grade*). Once you have found the correct GMDN, select it from the search results, and press **OK** to add the details to your application. Once you have completed Page 2, select **Next** to continue.

The final page has a:

- summary of the application information for you to review
- section to electronically attach supporting information

- declaration you need to agree to before you can submit your application.

TGA

eBusiness Services

Device Application

Previous Close Save View Entire App Validate

Page 5 - Applicant's Certification Application Identifier: DV2018-DA-

|                        |                                              |
|------------------------|----------------------------------------------|
| Summary Information    |                                              |
| Application ID:        | DV2018-DA-                                   |
| Submission date:       | 26/09/2018                                   |
| Application for:       | Other Therapeutic Good - Listed disinfectant |
| Application type:      | Other Therapeutic Good - Listed disinfectant |
| Sponsor name:          |                                              |
| Agent name:            |                                              |
| Sponsor own reference: |                                              |
| Device class:          | No Device relevant value found for:          |
| Application fee:       | \$400.00                                     |
| Manufacturer name:     | My manufacturer (000000)                     |
| Manufacturer address:  |                                              |
| GMON description:      |                                              |
| Intended purpose:      | Example                                      |

**Function to Attach/Add Supporting Information**

This function allows the attachment of supporting documentation for the application. Its use is optional for Class I, Im, Is, Ix and Iy medical devices, but Class II and AMD applications must have a copy of the supporting Design Examination certificate, issued by the Conformity Assessment Body, attached. These applications will not validate without supporting documentation.

Add
No Attachments

**Declaration**

I being a person authorised to make this application hereby certify that:

In electronically submitting this application to TGA, I hereby declare that in relation to this therapeutic device the information given in this application is current and correct.

I understand the consequences of making a false declaration, as outlined below:

In electronically submitting this application to TGA, I hereby declare that in relation to this medical device the information given in this application and the above statements on this declaration form are current and correct.

PLEASE NOTE: A false declaration will result in the device entry being removed/cancelled from the ARTG.

I agree

 Yes
  No

(End of Form)

Previous Close Save View Entire App Validate



### Note

Disinfectant applications must include the full formulation of the product. To input the formulation ensure that you select “yes” your product is formulated and input the formulation with all relevant AAN and PI's.

## Attaching supporting documents

To attach supporting information, select the **Add** button in the Function to **Attach/Add Supporting Information** field which will open the **File Upload** window.

**File Upload**

Application/Certificate Id: DV-2017-DA-

Document Type: **-- Please Select --**

Click Button to Select File:

**Add**

Please complete:

- The Document Type
- Select the File to be submitted.

Additional supporting documentation  
 CMDCAS ISO 13485 Certificate (IVDs)  
 Declaration of Conformity  
 Design Examination Certificate  
 EC Certificate  
 Health Canada Licence (IVDs)  
 Instructions for use (IFU)  
 ISO 13485 Certificate (IVDs)  
 Medical Device labels  
 MRA Certificate  
 NJRR data  
 OTG Evidence  
 Procedure pack declaration  
 Product brochure/ catalogue  
 Request for a reduction in application audit fees  
 TGA Conformity Assessment Certificate  
 Type Examination Certificate  
 Updated EC Certificate  
 (End of Form)

Select the Document type from the dropdown list. You should attach all relevant documents from your computer. Select the Browse button and then select the relevant file from your computer to attach. Select the Add button to attach this file to your application.

**Note:** Follow this process for each file you need to attach.

**File Upload**

Application/Certificate Id: DV-2017-DA-

Document Type: Example

Click Button to Select File: C:\APPLICATIONS\Exam **Browse...**

**Add**

Please complete:

- The Document Type
- Select the File to be submitted.

Each attachment will be listed under the **Function to Attach/Add Supporting Information** field.



If you need to delete any attachments, select **Remove** next to the attachment you want to delete.

**Function to Attach/Add Supporting Information**  
 This function allows the attachment of supporting documentation for the application. Its use is optional for Class I, Im, Is, IIa and IIb medical devices, but Class III and AIMD Conformity Assessment Body, attached. These applications will not validate without supporting documentation.

Example attachment.docx [Remove](#)

Before you can submit your application, you must agree to the declaration:

**Declaration**  
 I being a person authorised to make this application hereby certify that:  
 In electronically submitting this application to TGA, I hereby declare that in relation to this therapeutic device the information given in this application is current and correct.  
 I understand the consequences of making a false declaration, as outlined below.  
 In electronically submitting this application to TGA, I hereby declare that in relation to this medical device the information given in this application and the above statements on this declaration form are current and correct.

**PLEASE NOTE: A false declaration will result in the device entry being removed/cancelled from the ARTG.**

I agree   Yes  No

When the form has been completed, select **Validate**. This will ensure that the form has all the required information to allow your form to be submitted.



Validation of your form is only confirming that you have filled out all required fields in the application. Validation is not an approval of your application or a guarantee that all the required information has been submitted to the TGA.

If there are any issues with the form, they will be identified with blue writing near the top of the page that will link you to the incomplete information when you select it.

You have not entered a Sponsors own Reference  
 You have not agreed to the declaration

**Page 5 - Applicant's Certification**

If you filled in all required fields in the application form, you will be able to submit your application.



# Fees and charges

## Application fee

The current application fee for listed disinfectants can be found in our [Schedule of fees and charges](#) under 'Other listed and registered therapeutic goods (OTGs)'. The application fee is specifically stated under 'Listed OTG fees' as 'Application fee'.

## Evaluation fee

Listed disinfectants may attract an evaluation fee in addition to the initial application fee if they contain a new ingredient or make new specific claims. The current evaluation fee can be found in our [Schedule of fees and charges](#) under 'Other listed and registered therapeutic goods (OTGs)'. The fee is specifically stated under 'Listed OTG fees' as 'Fee for evaluating documents and information relating to the safety of a listed therapeutic device'.



Application and evaluation fees are not refundable. For further information refer to the [refunds](#) web page.

## Annual charges

Once your product is listed on the ARTG, annual charges for maintaining your listing will apply. The current annual charge for listed disinfectants can be found in our [Schedule of fees and charges](#) under 'Other listed and registered therapeutic goods (OTGs)'. The fee is specifically stated under 'Annual charges' as 'Listed OTG: tampons and disinfectants'.

## Post-market - ongoing responsibilities

Once a disinfectant has been listed on the ARTG, it must continue to meet all the regulatory, safety and performance requirements and standards that were required for the approval.

There are mandatory requirements for all sponsors of disinfectants, including:

- telling us about any changes to the composition of your product;
- retaining distribution records for five years;
- reporting adverse events; and
- ensuring the information on your ARTG listing remains current.

The TGA may contact the sponsor to request information to demonstrate that the disinfectant continues to comply with the regulations.



Sponsors of disinfectants should report adverse events relating to your disinfectant product at [Report a medical device adverse event \(sponsor/manufacture\)](#).

## Advertising

Advertising for disinfectants (including the label) must comply with all applicable therapeutic goods advertising requirements. These include:

- If the disinfectant is not included in the ARTG and it is not exempt from the requirement to be included in the ARTG, it cannot be advertised to the public (subsection 42DL (12) of the Act). Claims to be able to supply such a disinfectant to any party are also prohibited (subsection 22(6) of the Act).
- Disinfectants included in the ARTG can only be promoted for those purposes included in the ARTG and (where relevant) the label. The promotion of 'off-label' use to any audience is prohibited (subsections 22(2) to (5) of the Act).
- Advertising to the public for disinfectants must comply with the [Therapeutic Goods Advertising Code](#) (the Code).
  - Note there are particular requirements for 'other therapeutic goods' (which includes disinfectants) in sections 12 and 13 of the Code, which prescribe the mandatory information that must appear in advertising.
  - Disinfectant advertising to the public must comply with all other relevant provisions of the Code.
- Before advertising disinfectants to consumers, you should check to see if your advertising material (for example, posters, media and social media advertising) contains [restricted and/or prohibited representations](#), as defined in the Code.
  - If it does, you will need prior approval or permission from the TGA. Refer to the [Australian Regulatory Guidelines on Advertising Therapeutic Goods](#).
  - There is no application process for prohibited representations on labelling, as labelling is reviewed by the TGA as part of your application to list a product on the ARTG.
  - If you believe there is a need for a prohibited representation to be used in the advertising (other than the label) of your disinfectant, please contact [TGA.Advertising@tga.gov.au](mailto:TGA.Advertising@tga.gov.au) ([link sends e-mail](#)) for further advice.
  - Note that the TGA has already permitted the use of certain restricted and prohibited representations in relation to labelling for disinfectants – see [restricted and prohibited representations for disinfectants](#).
- The TGA does not require advertising for disinfectants to appear in specified media to be [pre-approved](#) under the Therapeutic Goods Regulations 1990.

## Varying a disinfectant entry that is in the ARTG

If your disinfectant product is already listed on the ARTG, and you wish to vary either the labelling, formulation or other aspects of the manufacture of the product, the sponsor must apply to the TGA for approval prior to supplying the product.

You may submit an application to the TGA via a Device Change Request form (DCR) through the TGA Business Services link on the TGA website. Guidance on when an application is required is included in the following table, entitled *Notifying TGA of changes to listed disinfectants*.

If your disinfectant product is already listed on the ARTG, and you wish to vary the product in a way that does NOT change the formulation or aspects of manufacturer or labelling (i.e. varying

the fragrance or colour of a product) the sponsor must submit a Device Change Request as soon as practicable and no later than three months after the implementation of the change. Refer to the following table.

When applying for a variation, you must provide information to validate the variation, as set out in the section below.

## Notifying TGA of variations to listed disinfectants in the ARTG

There are two types of changes:

1. variations to product information in relation to Registered and Listed Disinfectants. This information relates to the quality, safety and effective use of the goods, including information regarding the usefulness and limitations of the goods;
2. additions of products to grouped listings. All changes must be made in accordance with legislative requirements.

### Fees for variations (approvals)

All variations requiring approval attract a processing fee and if approval is required for listed goods, an evaluation fee may also be payable.

See [Schedule of fees and charges](#)

|          |                                                                                                                                                                                                            |
|----------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>A</b> | denotes the sponsor must receive Approval from the TGA prior to change being made. A Device Change request must be submitted.                                                                              |
| <b>N</b> | denotes that Notification by the sponsor to the TGA is required as soon as practicable, and no later than three months after implementation of the change. A Device Change request must be submitted.      |
| <b>R</b> | denotes that Notification required directly to the TBS as soon as practicable, and no later than three months after implementation of the change. No fee is required in sponsor address or contact change. |
| <b>*</b> | denotes the change may require a new registration or listing.                                                                                                                                              |
| <b>-</b> | denotes No Approval or Notification is required. Changes may be made without reference to the TGA.                                                                                                         |

## Proposed changes

| Proposed change                              | Listed Disinfectant | Additional information                     |
|----------------------------------------------|---------------------|--------------------------------------------|
| <b>Sponsor/Manufacturer</b>                  |                     |                                            |
| Change in sponsor name (same sponsor)        | R                   |                                            |
| Sponsor transfer                             | R                   |                                            |
| Change in sponsor address                    | R                   |                                            |
| Change of principal manufacturer             | N*                  | <a href="#">Test data</a> may be requested |
| Change of principal manufacturer's name only | N                   |                                            |
| Change of site of manufacture                | N*                  | <a href="#">Test data</a> may be requested |
| <b>Finished product details</b>              |                     |                                            |
| Change in physical or chemical properties    | A                   | <a href="#">Test data</a> may be requested |
| <b>Formulation</b>                           |                     |                                            |
| Change in amount of active ingredient        | N                   | <a href="#">Test data</a> may be requested |
| Addition or deletion of active ingredient    | N*                  | <a href="#">Test data</a> may be requested |

| Proposed change                                                                                                                                                                                                             | Listed Disinfectant | Additional information                                            |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-------------------------------------------------------------------|
| Change in amounts of excipients                                                                                                                                                                                             | N                   | <a href="#">Test data</a> may be requested                        |
| Addition or deletion of excipient                                                                                                                                                                                           | N                   |                                                                   |
| <b>Active raw ingredients/excipients</b>                                                                                                                                                                                    |                     |                                                                   |
| Change in the composition of a proprietary ingredient                                                                                                                                                                       | N                   |                                                                   |
| <b>Quality control</b>                                                                                                                                                                                                      |                     |                                                                   |
| Alteration to TGA accepted test methods: <ol style="list-style-type: none"> <li>i. Changes which maintain or improve analytical performance</li> <li>ii. Other changes</li> <li>iii. Swap to another test method</li> </ol> | A                   | <a href="#">Test data</a> may be requested                        |
| Narrowing the specification range within existing limits                                                                                                                                                                    | N                   |                                                                   |
| <b>Packaging</b>                                                                                                                                                                                                            |                     |                                                                   |
| Change of supplier of container only (same specifications)                                                                                                                                                                  | -                   |                                                                   |
| Change of container (different material specifications) or container closure                                                                                                                                                | N <sup>^</sup>      | <sup>^</sup> for products covered by Poison Standard (SUSMP) only |
| <b>Labelling</b>                                                                                                                                                                                                            |                     |                                                                   |

| <b>Proposed change</b>                                                                                             | <b>Listed Disinfectant</b> | <b>Additional information</b>               |
|--------------------------------------------------------------------------------------------------------------------|----------------------------|---------------------------------------------|
| Change of information on the label for product's use/description, claims, indications, contact times or shelf life | A                          | <a href="#">Test data</a> will be requested |

## Version history

| Version | Description of change                                                                                                                                                                                                                            | Author                           | Effective date |
|---------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|----------------|
| V1.0    | Original publication                                                                                                                                                                                                                             | Therapeutic Goods Administration | July 2019      |
| V1.1    | Replaced references to Safe Work Australia's <i>National Code of Practice for the Labelling of Workplace Substances [NOHSC: 2012(1994)]</i> with Safe Work Australia's <i>Model Code of Practice: Labelling of workplace hazardous chemicals</i> | Therapeutic Goods Administration | April 2020     |
| V1.2    | Update box on amendment to Standard                                                                                                                                                                                                              | Therapeutic Goods Administration | December 2020  |
| V1.3    | Minor updates                                                                                                                                                                                                                                    | Therapeutic goods Administration | March 2021     |
| V2.0    | Updates based on TGO 104 changes for residual activity claims and minor amendments                                                                                                                                                               | Therapeutic goods Administration | December 2021  |

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Reference/Publication #