



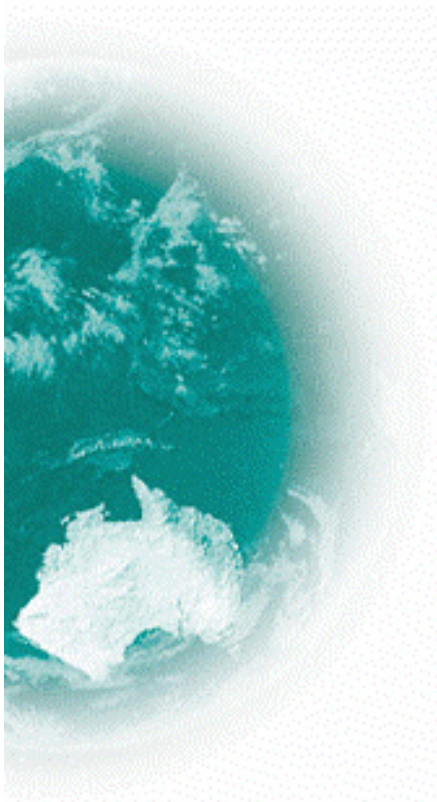
Australian Government

**Department of Health and Ageing
Therapeutic Goods Administration**

CONSULTATION PAPER:

**Regulation of Homoeopathic and
Anthroposophic Medicines in
Australia**

CALL FOR COMMENT



August 2008

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INTRODUCTION

As part of the development of a joint therapeutic regulatory scheme between Australia and New Zealand, widespread consultation and subsequent work was undertaken to develop an appropriate framework for the regulation of homoeopathic and anthroposophic medicines.

On 16 July 2007, the New Zealand Government announced that it would not be proceeding with the legislation to establish the proposed Australia New Zealand Therapeutic Products Authority (ANZTPA) because it did not have sufficient Parliamentary support for the implementing legislation. Negotiations to establish ANZTPA were immediately postponed.

Building upon previous consultation and work, the Australian Government is now progressing, in an Australian-only context, a number of regulatory reforms previously planned for inclusion in the trans-Tasman regulatory framework.

This paper invites final comment from stakeholders on the proposed regulatory arrangements for homoeopathic and anthroposophic medicines in Australia.

Previous consultation

In April 2003 the *Expert Committee on Complementary Medicines in the Health System* (ECCMHS) made 49 recommendations addressing the regulation of complementary medicines¹. Recommendation 10 addressed 'homoeopathic and related medicines', and the Government accepted that:

“ Homoeopathic medicines and related medicines making therapeutic claims be regulated to ensure they meet appropriate standards of safety, quality and efficacy and that:

- (a) the TGA, in consultation with stakeholders, undertake a review of the regulation of Homoeopathic medicines and related remedies making therapeutic claims*
- (b) the review takes into account the need to clearly differentiate these medicines from other complementary medicines.”*

In January 2005, as part of a move towards a co-regulatory environment between Australia and New Zealand, the Therapeutic Goods Administration (TGA) and the New Zealand Medicines and Medical Devices Safety Authority (Medsafe) released the following Consultation Papers in Australia and New Zealand:

- *Proposed Regulatory Definitions for Complementary Medicines and Homoeopathic and Related Medicines in a Joint Australia New Zealand Therapeutic Products Agency; and*
- *Regulation of Homoeopathic and Related Medicines in a Joint Australia New Zealand Therapeutic Products Agency.*

The Consultation Papers proposed new regulatory definitions for homoeopathic medicines and identified issues relating to the regulation of homoeopathic and related medicines. In addition, the papers focused on the development of an appropriate regulatory system for these medicines that would meet the needs of consumers, industry, health professionals and regulators, while protecting and enhancing public health and safety in Australia and New Zealand.

Stakeholders were requested to provide comment to help inform the development of a risk-based regulatory framework for complementary medicines (including herbal, homoeopathic and related medicines). Stakeholders were also invited to provide any other comment to assist the development of appropriate regulatory arrangements for these types of medicines.

¹ Complementary Medicines in the Australian Health System. Expert Committee on Complementary Medicines in the Health System Report to the Parliamentary Secretary to the Minister for Health and Ageing. © Commonwealth of Australia 2003.

A wide range of stakeholders from Australia and New Zealand were represented in the fifty-three submissions received, including individuals, consumer groups, peak complementary medicine industry associations, professional associations, sponsors and manufacturers of complementary medicine products, practitioners and practitioner associations.

The submissions received helped to inform the development of appropriate regulatory reforms for homoeopathic and anthroposophic medicines. In addition to this, the Office of Complementary Medicines (OCM) of the Therapeutic Goods Administration (TGA) has also maintained an ongoing dialogue with various stakeholder groups to provide input into the process. These include:

- The Complementary Medicines Evaluation Committee (CMEC), an independent expert advisory committee that provides scientific and policy advice relating to controls on the supply and use of complementary medicines. The CMEC includes Members with expertise in homoeopathy.
- The OCM/ Industry Consultation Group (OICG), which includes experts with experience in the regulation and manufacture of complementary medicines in Australia and New Zealand. OICG provides 'a forum for considering technical issues affecting the regulation of complementary medicines', including homoeopathic and anthroposophic medicines.
- A homoeopathic working group of the Complementary Medicines Technical Expert Reference Group, which includes representatives from the Office of Manufacturing Quality (OMQ), the OCM as the relevant TGA Regulator, and experts in the manufacture of homoeopathic and anthroposophic medicines. This Group considers technical issues relating specifically to the *Australian Code of Good Manufacturing Practice* (GMP), and are drafting interpretive guidelines for GMP for homoeopathic and anthroposophic medicines which, when completed, will then be available for consultation.
- The National Co-ordinating Committee on Therapeutic Goods (NCCTG), which is an independent Commonwealth, State and Territory committee that provides recommendations on administrative and regulatory controls for therapeutic goods. The NCCTG was specifically consulted in relation to potential concentration cut-offs for homoeopathic preparations derived from starting materials included in the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP).
- A Homoeopathic Working Group, convened by the Complementary Healthcare Council of Australia (CHC), which consists of homoeopathic and anthroposophic industry, practitioner and peak body representatives. This Group has made a significant contribution towards the proposed regulatory approach, including input into draft ingredient lists and guidance documents.

The submissions from the 2005 stakeholder consultation, those received during a subsequent consultation on proposed regulatory reforms in 2006, and the ongoing advice from the above-mentioned committees, have been used to inform the development of appropriate changes to the regulation of homoeopathic and anthroposophic medicines, which include proposed amendments to the *Therapeutic Goods Regulations 1990* (The Regulations) and the *Therapeutic Goods Act 1989* (The Act), the development of a legislative instrument which will outline recognised preparations permitted in homoeopathic and anthroposophic medicines included in the ARTG, and the development of guidelines to support these regulatory changes.

Current consultation

This current consultation process offers stakeholders the opportunity to comment on the proposed reforms to the regulation of homoeopathic and anthroposophic medicines. The consultation paper outlines the proposed changes to the regulatory system for homoeopathic and anthroposophic medicines. For reference, the current regulatory system for homoeopathic medicines is outlined in Appendix 1.

NOTE: while the final wording for provisions within the legislation may be altered through the drafting process, stakeholders are assured that the main principles and objectives of the proposed regulatory changes have been reflected as accurately as possible in the following section.

The proposed regulatory system for homoeopathic and anthroposophic medicines must consider the needs of all stakeholders, including consumers, industry, health professionals and regulators, while moving towards international harmonisation and helping to ensure public health and safety in Australia.

With this in mind, stakeholders are invited to consider the proposed regulatory reforms for homoeopathic and anthroposophic medicines and to provide any final comment on the principles outlined, remembering that extensive consultation on these issues has already occurred.

If there are any questions or matters that require clarification prior to submission, please contact the Project Officer by email at: Homoeopathics@tga.gov.au

The deadline for receipt of submissions is **close of business, Wednesday 1st October 2008.**

HOW TO COMMENT ON THIS CONSULTATION PAPER

Submissions may be sent by post and/or email and should, where possible, contain relevant evidence, and/or examples, to support the views expressed.

Content of submissions

It would be helpful if your submission included:

- your name and full contact details including: address, telephone number and, if applicable, facsimile and email address
- information and data concerning the impact of proposed changes on affected parties
- in the case of organisations; the level at which the submission was authorised.

In addition, submissions might:

- include any other relevant information eg. scientific and technical, economic, international obligations, business and consumer information
- identify and discuss any perceived omissions or alternative approaches, in addition to those already included in the consultation paper.

Confidentiality of submissions

If you wish any information contained in a submission to be treated as confidential, please clearly identify the information and outline the reasons why it is confidential.

Address for submissions

Electronic submissions should be emailed to: Homoeopathics@tga.gov.au

Hard copy submissions should be addressed to:

The Project Officer
Homoeopathic and Anthroposophic Consultation 2008
Office of Complementary Medicines
Therapeutic Goods Administration
PO Box 100
WODEN ACT AUSTRALIA

Questions relating to submissions

Any questions relating to submissions should be directed to the Project Officer, by email at: Homoeopathics@tga.gov.au

Deadline for submissions

The deadline for receipt of submissions is **close of business, Wednesday 1st October 2008.**

PROPOSED REGULATION OF HOMOEOPATHIC AND ANTHROPOSOPHIC MEDICINES

NOTE: while the final wording for provisions within the legislation may be altered through the drafting process, stakeholders are assured that the main principles and objectives of the proposed regulatory changes have been reflected as accurately as possible in the following wording.

Definitions

The proposed regulatory definitions for homoeopathic and anthroposophic preparations and medicines are independent of the particular schools of homoeopathy, and thereby support pluralism and freedom of therapy. They are generally consistent with those recognised and used internationally.

A homoeopathic medicine may only contain homoeopathic preparations, and those preparations must be derived from pre-approved mother substances, which may have a concentration cut-off. The process by which a homoeopathic mother substance is 'pre-approved' is outlined in the section 'List of Permitted Ingredients' below.

Products which combine homoeopathic ingredients with other complementary medicine ingredients will be permitted *where the sponsors holds justification consistent with the paradigm*. This may be subject to audit by the TGA. However, a combination product will no longer meet the definition of a 'homoeopathic medicine'. Different labeling requirements may apply. In addition to this, appropriate evidence should be held to support any claims made for the combination.

An anthroposophic medicine may contain anthroposophic preparations, and may also include ingredients which might otherwise be generally classified as complementary medicines (eg. essential oils), providing these are ingredients that are accepted within the anthroposophic paradigm, and the medicine has been formulated according to the anthroposophic understanding of man and nature.

Anthroposophic medicine

anthroposophic medicine means a medicine that:

- (a) has been developed from the anthroposophic understanding of man and nature² and formulated accordingly, and
- (b) contains one or more anthroposophic preparations; or
- (c) contains one or more homoeopathic preparations; or
- (d) contains one or more mother substances; and
- (e) may contain a combination of any of the above; and
- (f) may contain excipients necessary for presentation of the medicine in the final dosage form.

² Consistent with the anthroposophic teachings of Rudolph Steiner.

Anthroposophic preparation

anthroposophic preparation means a preparation prepared:

- (a) from a mother substance specified, for the purpose of this definition, *in a suitable legislative instrument*³ and
- (b) in accordance with:
 - (i) an anthroposophic manufacturing procedure described in an approved anthroposophic reference; or
 - (ii) a homoeopathic manufacturing procedure described in an approved homoeopathic pharmacopoeia.

Homoeopathic medicine

homoeopathic medicine means a medicine that:

- (a) contains one or more homoeopathic preparations; and
- (b) may contain excipients necessary for presentation of the medicine in the final dosage form.

Homoeopathic preparation

homoeopathic preparation means a preparation prepared:

- (a) from a mother substance specified, for the purpose of this definition, *in a suitable legislative instrument*³; and;
- (b) in accordance with a homoeopathic manufacturing procedure described in an approved homoeopathic pharmacopoeia.

Mother substance

mother substance means a homoeopathic or anthroposophic starting material derived from a plant or a plant material, an alga, a fungus, a micro-organism, an animal material, a mineral, a mineral compound or a chemical, and may include a composition of such starting materials.

In past consultations, some stakeholders have expressed concern that the regulatory definitions proposed, particularly for homoeopathic preparations and medicines, do not take into account the philosophy of the paradigms and the importance of how the medicines are used. The proposed definitions, which only define the medicines and not their usage, are indicative of the fact that substances manufactured in accordance with recognised homoeopathic manufacturing procedures are used in a number of related schools of therapy, and will thereby support pluralism and freedom of therapy.

However, as the proposed definition for anthroposophic medicine has recently been amended to refer, in part, to the philosophy of the anthroposophic paradigm, stakeholders may wish to comment on whether, and how, the definition for homoeopathic medicine could include a similar reference, yet still pertain to multiple homeotherapeutic approaches.

The *Guidelines for Levels and Kinds of Evidence to Support Indications and Claims* (<http://www.tga.gov.au/docs/html/tgaccevi.htm>) will be reviewed to ensure evidentiary requirements for homoeopathic and anthroposophic products are appropriate.

In addition to this, the lists of permitted ingredients have been derived from recognised homoeopathic and anthroposophic texts. The rationale is that only those ingredients that have established use in the paradigm will be available.

Stakeholders are invited to comment on the regulatory definitions proposed.

³ Legislative instrument to be determined: may be a Therapeutic Goods Order or other legislative instrument.

Standards

A standard is a document that sets out the minimum regulatory requirements for a particular medicine, whether they be with respect to identification, quality or manufacture. Under Part 3-2 of the Act, a person who imports, exports or supplies goods in Australia (generally the sponsor) must ensure that the goods conform to any applicable standards.

The term 'standard' is defined in section 3(1) of the Act, and may be:

- a standard specified in an order made by the Minister under section 10 of the Act; or
- if no such order is applicable to the goods, the British Pharmacopoeia (if the goods are for use in humans) or the British Pharmacopoeia (Veterinary) (if the goods are for use in animals).

Currently, the British Pharmacopoeia operates as a default standard when the Minister has not determined an applicable alternative standard. As part of the regulatory reforms identified in the trans-Tasman process, it is proposed that the *European Pharmacopoeia* (EP) and the *United States Pharmacopoeia-National Formulary* (USP) will be added as alternative default standards. Under the proposed new regulations, there will be a separate list of default standards for homoeopathic and anthroposophic medicines, as follows:

Anthroposophic Medicine Standards

- a) *Homoeopathic Pharmacopoeia* of the United States, as amended from time to time;
- b) *Homoöpathisches Arzneibuch* (the German Homoeopathic Pharmacopoeia), as amended from time to time;
- c) *British Homoeopathic Pharmacopoeia* as amended from time to time;
- d) *Pharmacopée Français, Vol 3 – Monographies pour préparations homéopathiques*, as amended from time to time;
- e) *European Pharmacopoeia, Homoeopathic Preparations*, as amended from time to time;
- f) *British Pharmacopoeia, Vol III, Homoeopathic Preparations*, as amended from time to time; and
- g) *Anthroposophic Pharmaceutical Codex*, as amended from time to time.

Homoeopathic Medicine Standards

- a) *Homoeopathic Pharmacopoeia* of the United States, as amended from time to time;
- b) *Homoöpathisches Arzneibuch* (the German Homoeopathic Pharmacopoeia), as amended from time to time;
- c) *British Homoeopathic Pharmacopoeia* as amended from time to time;
- d) *Pharmacopée Français, Vol 3 – Monographies pour préparations homéopathiques*, as amended from time to time;
- e) *European Pharmacopoeia, Homoeopathic Preparations*, as amended from time to time; and
- f) *British Pharmacopoeia, Vol III, Homoeopathic Preparations*, as amended from time to time.

These documents recognise the sometimes slightly differing approaches to identification and manufacture of homoeopathic and anthroposophic preparations that have evolved in different countries over the years, whilst still enabling appropriate standards.

Stakeholders are invited to comment on the proposed lists of approved standards.

What is Listable?

Schedule 4 – Part 1 of the Regulations lists the conditions which determine whether a medicine is 'Listable' (able to be included in the ARTG as a Listed medicine) (refer Appendix 2). The proposed requirements for Listing homoeopathic and anthroposophic medicines differ substantially from the current requirements. The two most significant changes are that:

- a) all homoeopathic and anthroposophic medicines must be included in the ARTG, regardless of the final concentration of the ingredients (subject to separate exemptions which will apply to homoeopathic and anthroposophic preparations supplied directly to a practitioner for extemporaneous dispensing or compounding); and
- b) a homoeopathic or anthroposophic medicine Listed in the ARTG may only contain permitted homoeopathic or anthroposophic ingredients, as described in an appropriate legislative instrument.

In addition, all homoeopathic and anthroposophic medicines will be required to be manufactured under a code of Good Manufacturing Practice (cGMP).

A Listed homoeopathic or anthroposophic medicine may not contain an ingredient that is a prohibited import, and it must not be required to be sterile (eg. injectables, eye drops). In the case of homoeopathic medicines, there will be additional restrictions on excipients and dosage forms for use in Listed medicines.

Under the proposed changes, Schedule 4 – Part 1 (item 4) of the Regulations (Therapeutic goods required to be included in the part of the Register for listed goods), will be amended to include:

A Homoeopathic or anthroposophic medicine that:

- a) contains no active ingredient other than a homoeopathic or anthroposophic preparation of a mother substance specified in the [*document name TBC*]; and
- b) contains no ingredient that is a prohibited import; and
- c) is not required, by a standard, to be sterile; and
- d) may only contain excipients listed in [*document name TBC*]
- e) is only included in dosage form that is listed in [*document name TBC*].

Only those pre-approved active ingredients included in the appropriate schedule of the List of Permitted Ingredients (see below) will be available for inclusion in Listed goods. Any ingredient that is not included in the list, or any ingredient at a concentration above that specified in the List will either require a safety evaluation to determine suitability for inclusion in Listed goods (as is currently required for any other new complementary medicine substance), or may be included in an application for a Registered product.

As stated under 'Definitions', homoeopathic medicines must only contain homoeopathic preparations as active ingredients, and anthroposophic medicines must only contain those ingredients that are recognised within the anthroposophic paradigm, and formulated according to the anthroposophic understanding of man and nature. Products which combine homoeopathic ingredients with other complementary medicine ingredients will be permitted, *where the sponsor can sufficiently justify the combination*. However, a combination product will require appropriate evidence to support any claims made for the combination.

Stakeholders are invited to comment on the proposed provisions determining those homoeopathic and anthroposophic medicines which will be permitted to be included in the ARTG as Listed medicines.

Lists of permitted ingredients

Under the proposed changes, there will be a legislative instrument which will set out the specific details of those ingredients permitted for inclusion in homoeopathic and anthroposophic medicines in Australia.

The legislative instrument will include the following information:

- List of permitted ingredients for homoeopathic medicines
- List of permitted ingredients for anthroposophic medicines
- List of permitted excipients for homoeopathic medicines
- List of permitted dosage forms for homoeopathic medicines; and
- List of ingredients NOT exempt from Listing in the Australian Register of Therapeutic Goods (ARTG)

The list of permitted homoeopathic active ingredients that has been developed was derived from those mother substances that are recognised homoeopathic ingredients – ie have been included in an approved homoeopathic pharmacopoeia. The list of permitted anthroposophic ingredients is yet to be developed. This list is likely to incorporate the substances listed in the Anthroposophic Pharmaceutical Codex (APC), with suitable modifications and additions submitted from the appropriate stakeholders.

There will be a process for nominating new homoeopathic or anthroposophic ingredients, where the applicant will be required to establish the *bone fides* of the nominated substance as a valid ingredient within the relevant paradigm. Where there is no relevant monograph in an established and recognised pharmacopoeia, this may require evidence of a suitable homoeopathic proving or clinical trial for the substance. A guidance document will be published by the TGA, detailing the process for applying for a new substance name. Criteria include the provision of suitable identification for the substance (eg. a monograph), evidence of established history use of the substance within the paradigm (eg. materia medica entry) and a linked manufacturing method appropriate to the paradigm (eg. homoeopathic pharmacopoeia method).

The list of permitted ingredients will include cut-off concentrations for each substance. The cut-off imposed will be based on one of three situations:

- a) the safety of the mother substance has already been established and it is permitted in Listed medicines at any concentration (potency);
- b) there is a restriction on the mother substance, either by inclusion in the Standard for the Uniform Scheduling of Drugs and Poisons (SUSDP) or in Schedule 4, Part 4 of the Regulations (the relevant required concentration cut-off will apply);
or
- c) there is no current restriction on the mother substance, but the safety of the substance has not been established. In this case, a concentration cut-off of 10mg/kg or L (10mcg/g or mL) will be applied, unless an application is made to amend this cut-off.

There are some recognised homoeopathic mother substances included in Schedules 8 or 9 of the SUSDP (eg. opium, morphine). The National Coordinating Committee on Therapeutic Goods (NCCTG) has recommended that homoeopathic preparations of these controlled drugs or prohibited substances will not be permitted to be included in Listed medicines, nor will they be permitted in exempt products because of concerns related to police enforcement issues and the conflicting public health message that availability of such products might occasion (particularly by consumers who do not understand the homoeopathic paradigm).

However, the NCCTG has agreed that the National Drugs and Poisons Schedule Committee (NDPSC) may, following submissions from stakeholders, consider appropriate cut-offs for homoeopathic preparations of substances referenced in Schedule 7 or Appendix C of the SUSDP (eg. nicotine, Symphytum spp.). It will be the responsibility of homoeopathic stakeholders to initiate these submissions to the NDPSC.

The lists of permitted homoeopathic excipients and permitted homoeopathic dosage forms have been developed in an effort to ensure that over-the-counter homoeopathic medicines are developed according to the principles of the homoeopathic paradigm.

The list of permitted ingredients will be expressed as the list of Australian Approved Names (AANs) for these homoeopathic or anthroposophic preparations. As there can only be one AAN for any given substance, where there was inconsistency between pharmacopoeial monographs with respect to the name for a particular mother substance, a 'majority-rule' approach was taken.

Stakeholders are invited to comment on the lists of permitted ingredients (refer Appendix 2).

Exemptions

Schedules 5 and 5A of the Regulations list the conditions under which some therapeutic goods can be exempt from registration and listing in the ARTG. The main effects of the proposed amendments to these schedules are that:

- a) homoeopathic and anthroposophic medicines can only be exempt if supplied for dispensing by a practitioner, or as a starting material for use by a medicine manufacturer, and
- b) products containing multiple ingredients (providing they meet all the criteria listed under Schedule 5A) may be exempt.

Homoeopathic (and anthroposophic) medicines will only be exempt from inclusion in the ARTG where they meet the following conditions:

- a) supplied to a complementary healthcare practitioner for dispensing and/or extemporaneous compounding by the practitioner for one particular person for therapeutic application to that person following consultation, and where the medicine:
 - i) contains a concentration of the mother substance of not more than 10mg/kg; and
 - ii) complies with the labelling standard; and
 - iii) is not promoted for therapeutic use; and
 - iv) is not required to be sterile; and
 - v) is not derived from a substance referenced in the SUSDP unless otherwise permitted; and
 - vi) is not derived from mother substances included in the legislative instrument [document name TBC] under the heading 'List of ingredients NOT exempt from Listing in the Australian Register of Therapeutic Goods (ARTG)'

The rationale for the conditions specified above is that although it is recognised that the supply of those homoeopathic preparations solely utilised by practitioners could be seriously curtailed if such an exemption was not available, some homoeopathic preparations – such as those which may contain higher concentrations of the mother substance, or which are required to be sterile, or which are derived from high risk starting materials such as infectious materials, should be more closely monitored (via Listing) to help ensure that required standards are met.

However, it is anticipated that the proposed provisions will help to ensure the continued supply of homoeopathic medicines for practitioners, with only those of high risk required to be Listed, or Registered (eg injectables), prior to supply.

All exempt homoeopathics will still be required to be manufactured under an acceptable code of GMP, and it will be the responsibility of the practitioner to ensure that they source GMP compliant products. If it is found that a product is not being supplied in accordance with the specified conditions, appropriate legal action can be taken.

It is also being proposed that a homoeopathic or anthroposophic preparation used as a starting material in the manufacture of a medicine, will not be required to be included in the ARTG, consistent with current provisions.

Stakeholders are invited to comment on the proposed exemptions from the requirement for a product to be included in the ARTG.

The Australian Code of Good Manufacturing Practice

Under the proposed regulations, all manufacturers of homoeopathic and anthroposophic medicines will need to meet the requirements of the *Australian Code of Good Manufacturing Practice (cGMP)*. Alternatively, sponsors of overseas manufacturers must provide evidence, acceptable to the TGA, that the goods are manufactured to a standard of GMP equivalent to that expected of Australian manufacturers of the same goods. The current condition exempting homoeopathic medicines from being manufactured under the requirements of the *Australian Code of GMP*, detailed in Schedule 7, Item 7 of the Regulations (refer Appendix 2) will be removed from the Regulations.

The rationale for this is that although most homoeopathic (and some anthroposophic) medicines are diluted to the point where it is no longer possible to detect any of the original mother substance, a major factor in ensuring the low risk nature of these medicines is making sure that the mother substances are properly identified, and the dilution and succussion processes are appropriately monitored.

Many homoeopathic mother substances are very dangerous materials, and good manufacturing practice is therefore imperative to ensure that they are appropriately controlled and rendered low risk.

It is recognised that some aspects of GMP are difficult to apply to the manufacture of homoeopathic preparations, therefore appropriate interpretive guidelines are being developed.

Stakeholders are invited to comment on the requirement that all homoeopathic and anthroposophic medicines be manufactured by the holder of an appropriate GMP license.

Evidentiary requirements

The current evidentiary requirements for homeopathic ingredients in Listed Medicines are currently under review. Consultation on this issue is anticipated in late 2008, early 2009.

Stakeholders are invited to comment on appropriate evidentiary requirements for homoeopathic and anthroposophic medicines.

Labelling

Therapeutic Goods Order No. 69 *General requirements for labels for drug products* (TGO 69) has been revised, and will be updated pending other legislative changes that provide the framework for these amendments. The proposed changes to TGO 69 (to be renamed TGO 79) were the subject of a separate consultation which closed on February 29, 2008. The extracts below are the parts of the proposed TGO 79 that relate only to homoeopathic medicines. For complete details regarding the proposed changes to TGO 69, please follow the link to the closed consultation paper: [Revised requirements for the labelling of medicines](#)

Extracted from **Draft Therapeutic Goods Order No. 79 – General Requirements for the Labelling of Medicines:**

5 Interpretation

homoeopathic potency means the dilution factor of a homoeopathic preparation, expressed as:

- (a) 'nX' where each dilution is a decimal or ten fold dilution and 'n' is the number of dilutions such that the total dilution is 10n; or
- (b) 'nC' where each dilution is a centesimal or hundred fold dilution and 'n' is the number of dilutions such that the total dilution is 100n; or
- (c) 'nM' where each dilution is 1000 centesimal dilutions; or
- (d) 'nLM' or 'LMn', where each dilution of a 3C dilution is a fifty millesimal or fifty thousand fold dilution and 'n' is the number of dilutions such that the total dilution is 50,000n.

11 Qualifications and Special Requirements

11(9) Homoeopathic medicines

In addition to the requirements referred to in sections 9 and 10, where all the active ingredients in a medicine are homoeopathic preparations, the main label on the container and the main label on the primary pack (if any) must include a prominent statement to the effect that the medicine is a homoeopathic medicine.

11(10) Formulations containing both homoeopathic preparations and nonhomoeopathic ingredients

In addition to the requirements referred to in sections 9 and 10, where a medicine contains active ingredients that are homoeopathic preparations, and other active ingredients that are not homoeopathic preparations:

- (a) the main label on the container and the main label on the primary pack (if any) must include a prominent statement to the effect that the medicine contains homoeopathic preparations; and
- (b) the label on the container and the label on the primary pack (if any) must differentiate ingredients that are homoeopathic preparations, from those that are not, such as by including the statement 'contains homoeopathic preparations of' adjacent to the list of homoeopathic ingredients, or by prefacing the name of the homoeopathic active ingredient with the term 'homoeopathic'.

Stakeholders are invited to comment on the proposed approach to the labelling of homoeopathic and anthroposophic medicines

APPENDIX 1: CURRENT REGULATION OF HOMOEOPATHIC MEDICINES

The Regulatory Framework for Medicines in Australia

The Therapeutic Goods Administration (TGA) is responsible for administering the provisions of the *Therapeutic Goods Act 1989* (the Act). The overall objective of the Act is to ensure the quality, safety, efficacy and timely availability of therapeutic goods, including medicines, supplied in or exported from Australia. The Act is supported by the *Therapeutic Goods Regulations 1990* (the Regulations) and various Therapeutic Goods Orders (TGOs) and Determinations.

The TGA maintains the Australian Register of Therapeutic Goods (ARTG), a database that includes details of all therapeutic goods that are imported into, supplied in, or exported from Australia. It is a legal requirement that, unless specifically exempt or excluded, all therapeutic goods be included on the ARTG prior to their supply. Therapeutic goods cannot be included on the ARTG unless an application is lodged by a sponsor (the person or company responsible for applying to the TGA to have their goods included on the ARTG, who must be a resident of Australia or carrying on business in Australia). Based on risk, Australia has a two-tiered approach to regulation of medicines. Risk is determined by factors such as the ingredients in a medicine, the dosage form, indications and claims, the significance of side effects and the effects of prolonged or inappropriate use of the medicine.

Registered medicines

Medicines that are assessed to be of higher risk are individually evaluated for safety, quality and efficacy before they can be released onto the market.

If, following evaluation, a higher risk medicine is approved by the TGA for use, it is included on the ARTG as a Registered medicine. Registered medicines include both prescription medicines and non-prescription medicines.

Listed medicines

A different process is applied to low risk medicines, which includes most complementary medicines. Low risk medicines are included on the ARTG as Listed medicines. These medicines are not required to be evaluated for safety, quality and efficacy before they are released onto the market, but are checked to ensure they comply with certain legislative requirements. For example, that:

- the medicine only contains substances previously approved by the TGA as suitable for use in low risk medicines;
- each step in the manufacture of the medicine has been carried out by a licensed manufacturer and to an acceptable standard; and
- the presentation is acceptable.

In addition, the sponsor⁴ must certify to the TGA that they hold information or evidence to support any claim made in relation to the Listed medicine.

⁴ A sponsor of a therapeutic good is the person or company responsible for applying to the TGA to have their goods included on the ARTG. The sponsor must be a resident of Australia or carrying on business in Australia.

The Australian Code of Good Manufacturing Practice

Australian manufacturers of medicinal products are required to comply with the *Australian Code of Good Manufacturing Practice for Medicinal Products* (16 August 2003). The code is based entirely on the international standard, *Guide to Good Manufacturing Practices for Medicinal Products*, published by the Pharmaceutical Inspection Cooperation Scheme (PIC/S). The Australian code was implemented on 21 August 2003 and applies to all medicines manufactured in Australia, including complementary medicines.

Compliance with the code is ascertained by carrying out pre-licensing audits and, thereafter, regular on-site audits of manufacturers of medicinal products. The TGA has good manufacturing practice (GMP) inspection agreements with some other countries and organisations to obtain inspection reports, GMP certificates and other GMP-related information about overseas manufacturers exporting or wishing to export medicinal products to Australia.

Regulation of Homoeopathic Medicines in Australia

In Australia, homoeopathic medicines and products containing homoeopathic preparations are regulated under the Act.

The term 'homoeopathic preparation' is currently defined in Regulation 2 of the Regulations, as a preparation:

- a) formulated for use on the principle that it is capable of producing in a healthy person symptoms similar to those which it is administered to alleviate; and
- b) prepared according to the practices of homoeopathic pharmacy using the methods of:
 - i) serial dilution and succussion of a mother tincture in water, ethanol, aqueous ethanol or glycerol; or
 - ii) serial trituration in lactose.

Homoeopathic medicines are considered to be low risk medicines. Homoeopathic medicines are required to be Listed on the ARTG. However, where a homoeopathic preparation meets certain conditions it is exempt from this requirement. In some situations, the manufacture of homoeopathic medicines are exempt from the requirement to comply with the *Australian Code of Good Manufacturing Practice for Medicinal Products* or other standards of GMP.

The historical basis for these exemptions dates back to the development and implementation of the current Regulations, when it was considered that homoeopathic preparations did not present a significant health risk to the general public, and hence minimal regulation was appropriate.

What is listable?

Schedule 4 of the Regulations, Items 4A and 5, describes those homoeopathic preparations which must be included on the ARTG:

Item 4A

homoeopathic preparations that:

- a) consist of, or contain a dilution of, mother tincture that:
 - i) is a 1,000-fold dilution, or a lesser dilution, of that mother tincture; and
 - ii) is not required to be sterile; and
 - iii) is not subject to a Schedule to the Poisons Standard otherwise than because of a component that is more than a 1,000-fold dilution of a mother tincture; and
- (b) do not consist of, or contain as a component, a preparation of a herb specified in Part 4 of this Schedule as a 1000-fold dilution, or a lesser dilution, of a mother tincture

Item 5

homoeopathic preparations (where each dilution is more dilute than a one thousand fold dilution of a mother tincture), each of which:

- a) is not required to be sterile; and
- b) according to the indications proposed by the sponsor of the preparation, is for the treatment of a disease, condition, ailment or defect specified in Part 1 or 2 of Appendix 6 to the *Therapeutic Goods Advertising Code*⁵

What is exempt?

Homoeopathic preparations meeting the conditions set out under Schedule 5, Item 8 of the Regulations, are exempt from the requirement to be included on the ARTG:

Item 8

the following drugs unless the indications proposed by the sponsor are in the treatment of a condition referred to in clause 4 of the Therapeutic Goods Advertising Code:

- a) homoeopathic preparations more dilute than a one thousand fold dilution of a mother tincture and which are not required to be sterile;

and which do not include an ingredient of:

- i) human origin; or
- ii) animal origin, if the ingredient consists of, or is derived from, any of the following parts of cattle, sheep, goats or mule deer:
 - A) adrenal;
 - B) brain;
 - C) cerebrospinal fluid;
 - D) dura mater;
 - E) eye;
 - F) ileum;
 - G) lymph nodes;
 - H) pineal gland;
 - I) pituitary;
 - J) placenta;
 - K) proximal colon;
 - L) spinal cord;
 - M) spleen;
 - N) tonsil

⁵ The Therapeutic Goods Advertising Code

In summary, a homoeopathic product is exempt from inclusion on the ARTG if:

- a) **all** the ingredients in the preparation are present a dilution **greater** than a 1000 fold serial dilution of the mother tincture; *and*
- b) the preparation is not required to be sterile; *and*
- c) it does not contain ingredients of human origin, or ingredients derived from the animals and parts specified in Schedule 5, Item 8 of the Regulations.

However, a homoeopathic product that would otherwise be exempt is required to be Listed on the ARTG if the therapeutic indications for that preparation are for the treatment of a prohibited or restricted representation, as defined in the Appendix 6 of the *Therapeutic Goods Advertising Code*. A homeopathic medicine required to be Listed because of reference to a prohibited or restricted representation, may only advertise those indications to practitioners who are members of those organisations and associations included in Schedule 1 of the *Regulations*. The label for these medicines must also include a statement that the indications have not been 'approved' by the TGA (see below).

GMP exemption

The conditions exempting homoeopathic medicines to be manufactured under the requirements of the *Australian Code of GMP* are detailed in Schedule 7, Item 7 of the Regulations:

Item 7

homoeopathic preparations more dilute than a one thousand fold dilution of a mother tincture, and that are not required to be sterile

Labelling

Therapeutic Goods Order No. 69 *General requirements for labels for drug products* (TGO 69) is the standard which deals with the labelling of therapeutic goods. In general, all homoeopathic preparations must comply with this standard, even if exempt from the requirement to be included on the ARTG. Label requirements are detailed under Clause 3 of TGO 69. The particulars that must be included on a label, or labels of medicines, are outlined under subclause 3(2) of TGO 69. They include (for full list of requirements refer to subclause 3(2)), the name(s) of all active ingredients in the goods, and the quantity or proportion of all active ingredients in the goods.

Where the ingredient is a homoeopathic preparation, the following interpretation applies:

Clause 2

name of an active ingredient means:

- b) where the ingredient is a homoeopathic preparation:
 - i) either the name of the active ingredient, or the substance from which the dilution was prepared, that is approved for inclusion in the Australian Approved Names List, together with a statement of the homoeopathic potency; or
 - ii) until such time as a name appears in the Australian Approved Names List⁶, a traditional homoeopathic name in full, or as traditionally abbreviated with a statement of the homoeopathic potency.

⁶ Where the product is to be included on the ARTG, an Australian Approved Name (AAN) must **first be approved** to permit entry of data onto the ARTG.

homoeopathic potency means the dilution factor expressed as:

- a) 'nX', where each dilution is a decimal or ten fold dilution and 'n' is the number of dilutions such that the total dilution is 10^n ; or
- b) 'nC', where each dilution is a centesimal or hundred fold dilution and 'n' is the number of dilutions such that the total dilution is 100^n .

Note: Where a potency designation such as 'LM' is to be used, the product sponsor should apply to the Compliance Branch of the TGA for an exemption from TGO 69 to permit them to express the correct potency on the label. This matter has been highlighted for updating in the next version of the labelling order.

Subclause (15)(a) of Clause 3 sets out specific labelling requirements that apply to the homoeopathic preparations.

Subclause (15)(a)

Where all the active ingredients in the goods are homoeopathic preparations then:

- a) the label on the container and the label on the outside of the primary pack, if any, must include, in addition to the relevant requirements in subclauses 3(2) and 3(3), a statement indicating that the active ingredients in the goods are homoeopathic preparations, such as, 'homoeopathic product' or 'homoeopathic preparation': and
- b) where the indications for use are of a kind permitted to be advertised only to persons described in subregulation 4(1) and subregulation 4(2) of the Regulations, the label on the container and the label on the outside of the primary pack, if any, must include a statement that the therapeutic indications have not been approved, such as 'Homoeopathic product without approved therapeutic indications'

Subclause (5) of Clause 4 of TGO 69 outlines the requirements for expression of quantity or proportion of active homoeopathic ingredients in medicines.

Subclause (5)

for a homoeopathic preparation, where all the active ingredients are homoeopathic preparations:

- a) notwithstanding subclauses 4(1), 4(2) and 4(3), as the quantity of the ingredient in one millilitre or in one gram of the preparations; or
- b) where each active ingredient is included in the preparation in the same proportion as every other active ingredient – expressed as 'Contains equal parts of' followed by the name or each homoeopathic ingredient. (see also Supplementary note below)

Supplementary Notes to TGO 69 are intended to explain various parts of the Order but are not part of the Order. Clause 11 of the Supplementary Note 11 states that:

There are currently no names approved specifically for homoeopathic ingredients. However, sponsors are encouraged to use the equivalent Australian Approve Name wherever possible to provide consumers with consistent terminology for chemical, herbal or biological names.

Similarly, to other medicines, the expression of content of the active ingredient on the label should provide information on the final concentration of the active ingredient in the preparation. If the homoeopathic product contains more than one active ingredient, the relative quantities should be stated, for example:

Each 1mL contains:

ingredient A 5X 300 microgram/L

ingredient B 4X 500 microgram/L

etc.

or

Contains equal parts of

ingredient A 5X

ingredient B 4X etc .

TGO 69 also exempts those goods, which comprise a dispensing pack supplied solely to a complementary healthcare practitioner, from the requirement to include a 'statement of purpose for which it is intended that the goods be used' (indications) on the label (subclause 3(2)m(i)). These products should include, on the label, the words '*For Practitioner Dispensing Only*'. Such goods should also include the statement '*Homoeopathic product without approved therapeutic indications*'.

Dispensed or extemporaneously compounded homoeopathic medicines

Medicines (other than medicines used for gene therapy) that are dispensed, or extemporaneously compounded, for a particular person for therapeutic application to that person by a complementary healthcare practitioner, such as a homoeopath, are not regulated by the TGA. The exemption applies to medicines prepared for individual patients, either following consultations with that particular patient, or to fill a prescription for that particular patient. The exemption does not cover situations where the practitioner makes up medicines in advance, in anticipation of patients who may come onto the premises and ask for that medicine.

APPENDIX 2: Lists of permitted ingredients

List 1: List of permitted ingredients for homoeopathic medicines

This schedule has been populated by selecting ingredients included in the *European Pharmacopoeia* (homoeopathic monographs), the *British Pharmacopoeia* (homoeopathic monographs), the *German Homoeopathic Pharmacopoeia*, the *French Pharmacopoeia* (homoeopathic monographs), the *Homeopathic Pharmacopoeia of the United States*, and the *Homoeopathic Pharmacopoeia of India*.

A hierarchy of naming was used (in accordance with the order of publications specified above), combined with a majority-rule principle (ie. if there was disagreement with respect to a name, the name used by most pharmacopoeia was selected), to arrive at the chosen name for each ingredient.

Each ingredient has been allocated to one of three categories, Category A, Category B or Category C.

- Category A ingredients are those which have already been approved for use in Listed medicines and are currently included in products on the ARTG in material doses.
- Category B ingredients are those that have been identified as substances subject to restrictions under the *Standard for the Uniform Scheduling of Drugs and Poisons* (SUSDP).
- Category C ingredients are those that do not fall into either A or B, and are therefore subject to a restriction of 'no higher than 10mg per litre or kilogram', until their suitability at higher concentrations has been established.

Stakeholders are invited to comment on the lists of permitted ingredients for homoeopathic medicines

Table 1: List of permitted ingredients for homoeopathic medicines

Substance	Category	Concentration Cut-off	Can be Exempt?
Abelmoschus	A	No cut-off	Y
Abies alba spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Abies canadensis	C	No higher than 10mg per litre or kilogram	Y
Abies nigra	A	No cut-off	Y
Abies pectinata	C	No higher than 10mg per litre or kilogram	Y
Abroma augusta	C	No higher than 10mg per litre or kilogram	Y
Abroma radix	C	No higher than 10mg per litre or kilogram	Y
Abrotanum	A	No cut-off	Y
Absinthium	A	No cut-off	Y
Acacia arabica	A	No cut-off	Y
Acalypha indica	A	No cut-off	Y
Acetaldehyde	C	No higher than 10mg per litre or kilogram	Y
Acetanilidum	B	No higher than 10mg per litre or kilogram	N
Achillea ex herba ferm 33 d	C	No higher than 10mg per litre or kilogram	Y
Achyranthes aspera	A	No cut-off	Y
Achyranthes calea	C	No higher than 10mg per litre or kilogram	Y
Acidum aceticum	B	No higher than 10mg per litre or kilogram	N
Acidum benzoicum e resina	C	No higher than 10mg per litre or kilogram	Y
Acidum citricum	C	No higher than 10mg per litre or kilogram	Y
Acidum formicicum	B	No higher than 10mg per litre or kilogram	N
Acidum hydrochloricum	B	No higher than 10mg per litre or kilogram	N
Acidum hydrofluoricum	B	No higher than 1 nanogram per litre or kilogram	N
Acidum lacticum	A	No cut-off	Y
Acidum nitricum	B	No higher than 10mg per litre or kilogram	N
Acidum oxalicum	B	No higher than 10mg per litre or kilogram	N
Acidum phosphoricum	B	No higher than 10mg per litre or kilogram	N
Acidum picricum	B	No higher than 10mg per litre or kilogram	N
Acidum sulfuricum	B	No higher than 10mg per litre or kilogram	N
Acidum valerianicum	C	No higher than 10mg per litre or kilogram	Y
Aconitinum	B	No higher than 10mg per litre or kilogram	N
Aconitum	B	No higher than 10mg per litre or kilogram	N
Aconitum ferox	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Aconitum lycoctonum	B	No higher than 10mg per litre or kilogram	N
Aconitum Rh	B	No higher than 10mg per litre or kilogram	N
Aconitum, radix	B	No higher than 10mg per litre or kilogram	N
Actaea	A	No cut-off	Y
Adamas	C	No higher than 10mg per litre or kilogram	Y
Adelheidsquelle	C	No higher than 10mg per litre or kilogram	Y
Adenosinum cyclophosphoricum	C	No higher than 10mg per litre or kilogram	Y
Adeps suillus	C	No higher than 1 nanogram per litre or kilogram	N
Adlumia fungosa	C	No higher than 10mg per litre or kilogram	Y
Adonis vernalis	B	No higher than 10mg per litre or kilogram	N
Adonis vernalis ferm 33 d	B	No higher than 10mg per litre or kilogram	N
Adrenalinum	B	No higher than 10mg per litre or kilogram	N
Adrenocorticotrophin	B	No higher than 10mg per litre or kilogram	N
Aegle folia	C	No higher than 10mg per litre or kilogram	Y
Aegle marmelos	C	No higher than 10mg per litre or kilogram	Y
Aesculinum	C	No higher than 10mg per litre or kilogram	Y
Aesculus	A	No cut-off	Y
Aesculus carnea, flos	C	No higher than 10mg per litre or kilogram	Y
Aesculus glabra	A	No cut-off	Y
Aesculus hippocastanum, flos	C	No higher than 10mg per litre or kilogram	Y
Aesculus, Cortex, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Aethiops antimonialis	C	No higher than 10mg per litre or kilogram	Y
Aethiops mercurialis mineralis	C	No higher than 1mg per litre or kilogram	N
Aethusa	A	No cut-off	Y
Agaricinum	C	No higher than 10mg per litre or kilogram	Y
Agaricus campanulatus	C	No higher than 10mg per litre or kilogram	Y
Agaricus campestris	C	No higher than 10mg per litre or kilogram	Y
Agaricus citrinus	C	No higher than 10mg per litre or kilogram	Y
Agaricus emeticus	C	No higher than 10mg per litre or kilogram	Y
Agaricus muscarius	A	No cut-off	Y
Agaricus pantherinus	C	No higher than 10mg per litre or kilogram	Y
Agaricus phalloides	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Agaricus phalloides, Agaricus bulbosus	C	No higher than 10mg per litre or kilogram	Y
Agaricus procerus	C	No higher than 10mg per litre or kilogram	Y
Agaricus semiglobatus	C	No higher than 10mg per litre or kilogram	Y
Agaricus stercorearius	C	No higher than 10mg per litre or kilogram	Y
Agave americana	A	No cut-off	Y
Agave tequilana	C	No higher than 10mg per litre or kilogram	Y
Agnus castus	A	No cut-off	Y
Agraphis nutans	C	No higher than 10mg per litre or kilogram	Y
Agrimonia eupatoria	A	No cut-off	Y
Agrimonia eupatoria, flos	C	No higher than 10mg per litre or kilogram	Y
Agrimonia odorata, flos	A	No cut-off	Y
Agrostemma githago	C	No higher than 10mg per litre or kilogram	Y
Ailanthus glandulosa	A	No cut-off	Y
Ajuga reptans	A	No cut-off	Y
a-ketoglutaricum acidum	C	No higher than 10mg per litre or kilogram	Y
Alchemilla	A	No cut-off	Y
Alchemilla vulgaris ex herba siccata	C	No higher than 10mg per litre or kilogram	Y
Aletris farinosa	A	No cut-off	Y
Alfalfa	A	No cut-off	Y
a-lipoicum acidum	C	No higher than 10mg per litre or kilogram	Y
Alisma plantago	A	No cut-off	Y
Allium cepa	A	No cut-off	Y
Allium cepa ferm 34 a	C	No higher than 10mg per litre or kilogram	Y
Allium sativum	A	No cut-off	Y
Allium ursinum	A	No cut-off	Y
Alloxanum	C	No higher than 10mg per litre or kilogram	Y
Alnus glutinosa	A	No cut-off	Y
Alnus serrulata	C	No higher than 10mg per litre or kilogram	Y
Aloe	A	No cut-off	Y
Alstonia constricta	A	No cut-off	Y
Alstonia scholaris	C	No higher than 10mg per litre or kilogram	Y
Althaea officinalis	A	No cut-off	Y
Alumen	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Alumina	C	No higher than 10mg per litre or kilogram	Y
Alumina phosphorica	C	No higher than 10mg per litre or kilogram	Y
Alumina silicata	A	No cut-off	Y
Aluminium metallicum	C	No higher than 10mg per litre or kilogram	Y
Aluminium muriaticum	C	No higher than 10mg per litre or kilogram	Y
Ambra	C	No higher than 10mg per litre or kilogram	Y
Ambrosia artemisiaefolia	A	No cut-off	Y
Ammi visnaga	B	No higher than 10mg per litre or kilogram	N
Ammoniacum gummi	C	No higher than 10mg per litre or kilogram	Y
Ammonium aceticum	C	No higher than 10mg per litre or kilogram	Y
Ammonium benzoicum	C	No higher than 10mg per litre or kilogram	Y
Ammonium bromatum	B	No higher than 10mg per litre or kilogram	N
Ammonium carbonicum	A	No cut-off	Y
Ammonium causticum	A	No cut-off	Y
Ammonium chloratum	A	No cut-off	Y
Ammonium citricum	C	No higher than 10mg per litre or kilogram	Y
Ammonium iodatum	C	No higher than 10mg per litre or kilogram	Y
Ammonium nitricum	C	No higher than 10mg per litre or kilogram	Y
Ammonium phosphoricum	C	No higher than 10mg per litre or kilogram	Y
Ammonium picricum	C	No higher than 10mg per litre or kilogram	Y
Ammonium tartaricum	C	No higher than 10mg per litre or kilogram	Y
Ammonium valerianicum	C	No higher than 10mg per litre or kilogram	Y
Ammonium vanadium	C	No higher than 10mg per litre or kilogram	Y
Amoora rohituka	C	No higher than 10mg per litre or kilogram	Y
Amorphophallus rivieri	A	No cut-off	Y
Ampelopsis quinquefolia	C	No higher than 10mg per litre or kilogram	Y
Amygdalae amarae	A	No cut-off	Y
Amygdalae amarae aqua	C	No higher than 10mg per litre or kilogram	Y
Amygdalae amarae oleum	C	No higher than 10mg per litre or kilogram	Y
Amygdalus persica	A	No cut-off	Y
Amyl nitrosum	B	No higher than 10mg per litre or kilogram	N
Anacardium occidentale	A	No cut-off	Y
Anacardium orientale	A	No cut-off	Y
Anagallis arvensis	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Ananassa	A	No cut-off	Y
Anas barbariae, hepatis et cordis extractum	C	No higher than 1 nanogram per litre or kilogram	N
Anatherum muricatum	A	No cut-off	Y
Anchusa officinalis	B	No higher than 1 nanogram per litre or kilogram	N
Andrographis paniculata	A	No cut-off	Y
Anemone nemorosa	C	No higher than 10mg per litre or kilogram	Y
Anemopsis californica	C	No higher than 10mg per litre or kilogram	Y
Anethum graveolens	A	No cut-off	Y
Angelica archangelica	A	No cut-off	Y
Angelica archangelica spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Angelica atropurpurea	A	No cut-off	Y
Angelica sinensis, radix	C	No higher than 10mg per litre or kilogram	Y
Angophora lanceolata	C	No higher than 10mg per litre or kilogram	Y
Angustura	A	No cut-off	Y
Anilinum	B	No higher than 10mg per litre or kilogram	N
Anilinum sulphuricum	C	No higher than 10mg per litre or kilogram	Y
Anisum	A	No cut-off	Y
Anthamantha oreoselinum	C	No higher than 10mg per litre or kilogram	Y
Anthemis nobilis	A	No cut-off	Y
Anthemis nobilis, Chamomilla romana	C	No higher than 10mg per litre or kilogram	Y
Anthemis pyrethrum	C	No higher than 10mg per litre or kilogram	Y
Anthoxanthum odoratum	A	No cut-off	Y
Anthracinum	C	No higher than 1 nanogram per litre or kilogram	N
Anthrakokali	C	No higher than 10mg per litre or kilogram	Y
Antimonite	C	No higher than 10mg per litre or kilogram	Y
Antimonium arsenicum	B	No higher than 10mg per litre or kilogram	N
Antimonium arsenicosum	B	No higher than 1 milligram per litre or kilogram	N
Antimonium crudum	B	No higher than 1mg per litre or kilogram	N
Antimonium iodatum	B	No higher than 1mg per litre or kilogram	N
Antimonium muriaticum	B	No higher than 1mg per litre or kilogram	N
Antimonium oxydatum	B	No higher than 1mg per litre or kilogram	N
Antimonium sulfuratum aurantiacum	B	No higher than 1 milligram per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Antimonium sulphuratum aureum	B	No higher than 1mg per litre or kilogram	N
Antimonium tartaricum	B	No higher than 1mg per litre or kilogram	N
Antipyrinum	B	No higher than 10mg per litre or kilogram	N
Apatite	C	No higher than 10mg per litre or kilogram	Y
Apiolum	C	No higher than 10mg per litre or kilogram	Y
Apis mellifera	A	No cut-off	Y
Apisinum	C	No higher than 10mg per litre or kilogram	Y
Apium graveolens	A	No cut-off	Y
Apocynum	A	No cut-off	Y
Apocynum androsaemifolium	C	No higher than 10mg per litre or kilogram	Y
Apomorphinum	B	No higher than 1mg per litre or kilogram	N
Apomorphinum hydrochloricum	C	No higher than 10mg per litre or kilogram	Y
Aqua marina	C	No higher than 10mg per litre or kilogram	Y
Aquilegia	A	No cut-off	Y
Aralia	A	No cut-off	Y
Aralia hispida	A	No cut-off	Y
Aralia quinquefolia	C	No higher than 10mg per litre or kilogram	Y
Aranea diadema	A	No cut-off	Y
Arbutinum	B	No higher than 10mg per litre or kilogram	N
Arbutus andrachne	C	No higher than 10mg per litre or kilogram	Y
Arctium	A	No cut-off	Y
Areca catechu	A	No cut-off	Y
Argemone mexicana	C	No higher than 10mg per litre or kilogram	Y
Argentite	C	No higher than 10mg per litre or kilogram	Y
Argentum colloidal	C	No higher than 10mg per litre or kilogram	Y
Argentum cyanatum	B	No higher than 1 nanogram per litre or kilogram	N
Argentum iodatum	C	No higher than 10mg per litre or kilogram	Y
Argentum metallicum	B	No higher than 10mg per litre or kilogram	N
Argentum muriaticum	C	No higher than 10mg per litre or kilogram	Y
Argentum nitricum	B	No higher than 10mg per litre or kilogram	N
Argentum oxydatum	C	No higher than 10mg per litre or kilogram	Y
Argentum phosphoricum	C	No higher than 10mg per litre or kilogram	Y
Aristolochia	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Aristolochia milhomens	C	No higher than 10mg per litre or kilogram	Y
Aristolochia serpentaria	C	No higher than 10mg per litre or kilogram	Y
Arnica ad usum externum	C	No higher than 10mg per litre or kilogram	Y
Arnica montana	C	No cut-off	Y
Arnica montana, flos H 10%	C	No higher than 10mg per litre or kilogram	Y
Arnica montana, radix	C	No higher than 10mg per litre or kilogram	Y
Arnica, Planta tota	C	No higher than 10mg per litre or kilogram	Y
Arnica, Planta tota Rh	C	No higher than 10mg per litre or kilogram	Y
Arsenicum bromatum	C	No higher than 10mg per litre or kilogram	Y
Arsenicum hydrogenatum	C	No higher than 10mg per litre or kilogram	Y
Arsenicum iodatum	C	No higher than 10mg per litre or kilogram	Y
Arsenicum metallicum	B	No higher than 1 nanogram per litre or kilogram	N
Arsenicum sulphuratum flavum	C	No higher than 10mg per litre or kilogram	Y
Arsenicum sulphuratum rubrum	C	No higher than 10mg per litre or kilogram	Y
Arsenii trioxidum	C	No higher than 10mg per litre or kilogram	Y
Artemisia dracunculus	A	No cut-off	Y
Artemisia vulgaris	A	No cut-off	Y
Arum dracontium	C	No higher than 10mg per litre or kilogram	Y
Arum italicum	C	No higher than 10mg per litre or kilogram	Y
Arum maculatum	A	No cut-off	Y
Arum triphyllum	A	No cut-off	Y
Arundo donax	C	No higher than 10mg per litre or kilogram	Y
Arundo mauritanica	A	No cut-off	Y
Asa foetida	A	No cut-off	Y
Asarum	B	No higher than 1 nanogram per litre or kilogram	N
Asarum canadense	B	No higher than 1 nanogram per litre or kilogram	N
Asclepias curassavica	C	No higher than 10mg per litre or kilogram	Y
Asclepias incarnata	C	No higher than 10mg per litre or kilogram	Y
Asclepias syriaca	C	No higher than 10mg per litre or kilogram	Y
Asclepias tuberosa	A	No cut-off	Y
Asclepias vincetoxicum	C	No higher than 10mg per litre or kilogram	Y
Asclepias vincetoxicum, folia	C	No higher than 10mg per litre or kilogram	Y
Asimina triloba	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Asparagus officinalis	A	No cut-off	Y
Asperula odorata	A	No cut-off	Y
Asperula odoratum spag. Zimpel	A	No cut-off	Y
Astacus fluviatilis	C	No higher than 10mg per litre or kilogram	Y
Asterias rubens	C	No higher than 10mg per litre or kilogram	Y
Astragalus menziesii	C	No higher than 10mg per litre or kilogram	Y
Atista indica	C	No higher than 10mg per litre or kilogram	Y
Atista radix	C	No higher than 10mg per litre or kilogram	Y
Atropinum	B	No higher than 300 micrograms per litre or kilogram	N
Atropinum sulphuricum	B	No higher than 300 micrograms per litre or kilogram	N
Aurum arsenicum	C	No higher than 10mg per litre or kilogram	Y
Aurum bromatum	C	No higher than 10mg per litre or kilogram	Y
Aurum chloratum	C	No higher than 10mg per litre or kilogram	Y
Aurum chloratum natronatum	C	No higher than 10mg per litre or kilogram	Y
Aurum colloidal	C	No higher than 10mg per litre or kilogram	Y
Aurum iodatum	C	No higher than 10mg per litre or kilogram	Y
Aurum metallicum	A	No cut-off	Y
Aurum muriaticum kalinat	C	No higher than 10mg per litre or kilogram	Y
Aurum muriaticum natronatum	C	No higher than 10mg per litre or kilogram	Y
Aurum sulphuratum	C	No higher than 10mg per litre or kilogram	Y
Avena e planta tota ferm 33 c	C	No higher than 10mg per litre or kilogram	Y
Avena sativa	A	No cut-off	Y
Aviaire	C	No higher than 1 nanogram per litre or kilogram	N
Avoine germee	C	No higher than 10mg per litre or kilogram	Y
Azadirachta indica	B	No higher than 1 nanogram per litre or kilogram	N
Bacilli of morgan	C	No higher than 1 nanogram per litre or kilogram	N
Bacillinum pulmo	C	No higher than 1 nanogram per litre or kilogram	N
Bacillus coli	C	No higher than 1 nanogram per litre or kilogram	N
Bacillus no. 7	C	No higher than 1 nanogram per litre or kilogram	N
Badiaga	C	No higher than 10mg per litre or kilogram	Y
Baja	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Ballota foetida	A	No cut-off	Y
Balsamum peruvianum	A	No cut-off	Y
Baptisia confusa	A	No cut-off	Y
Baptisia tinctoria	A	No cut-off	Y
Barii chloridum dihydricum	B	No higher than 10mg per litre or kilogram	N
Barium carbonicum	B	No higher than 10mg per litre or kilogram	N
Barium chloratum	B	No higher than 10mg per litre or kilogram	N
Barium sulphuratum	C	No higher than 10mg per litre or kilogram	Y
Barosma	A	No cut-off	Y
Baryta acetica	B	No higher than 10mg per litre or kilogram	N
Baryta iodata	B	No higher than 10mg per litre or kilogram	N
BCG	C	No higher than 1 nanogram per litre or kilogram	N
Belladonna	B	No higher than 10mg per litre or kilogram	N
Belladonna Rh	B	No higher than 10mg per litre or kilogram	N
Belladonna, radix	B	No higher than 10mg per litre or kilogram	N
Bellis perennis	A	No cut-off	Y
Benzinum	B	No higher than 1 nanogram per litre or kilogram	N
Benzinum dinitricum	B	No higher than 10mg per litre or kilogram	N
Benzinum nitricum	B		N
Benzoicum acidum	A	No cut-off	Y
Benzoin odoriferum	C	No higher than 10mg per litre or kilogram	Y
Benzoinum	C	No higher than 10mg per litre or kilogram	Y
Berberinum	C	No higher than 10mg per litre or kilogram	Y
Berberis aquifolium	A	No cut-off	Y
Berberis vulgaris	A	No cut-off	Y
Berberis vulgaris e fructibus Rh	C	No higher than 10mg per litre or kilogram	Y
Berberis vulgaris, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Berberis, Fructus	C	No higher than 10mg per litre or kilogram	Y
Bernus	C	No higher than 10mg per litre or kilogram	Y
Beryllium metallicum	B	No higher than 10mg per litre or kilogram	N
Beta vulgaris	A	No cut-off	Y
Betainum muriaticum	A	No cut-off	Y
Betonica	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Betula	C	No higher than 10mg per litre or kilogram	Y
Betula e foliis ferm 34e	C	No higher than 10mg per litre or kilogram	Y
Betula pendula, cortex	C	No higher than 10mg per litre or kilogram	Y
Betula, Cortex, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Betula, Folium	C	No higher than 10mg per litre or kilogram	Y
Bismuthum oxydatum	B	No higher than 10mg per litre or kilogram	N
Bismutum metallicum	B	No higher than 10mg per litre or kilogram	N
Bismutum subgallicum	B	No higher than 10mg per litre or kilogram	N
Bismutum subnitricum	B	No higher than 10mg per litre or kilogram	N
Bixa orellana	A	No cut-off	Y
Blatta americana	C	No higher than 10mg per litre or kilogram	Y
Blatta orientalis	C	No higher than 10mg per litre or kilogram	Y
Blé Germé	C	No higher than 10mg per litre or kilogram	Y
Blumea odorata	C	No higher than 10mg per litre or kilogram	Y
Boldo	A	No cut-off	Y
Boletus laricus	C	No higher than 10mg per litre or kilogram	Y
Boletus luridus	C	No higher than 10mg per litre or kilogram	Y
Boletus satanas	C	No higher than 10mg per litre or kilogram	Y
Bombyx processionea	C	No higher than 10mg per litre or kilogram	Y
Borago officinalis	B	No higher than 1 nanogram per litre or kilogram	N
Borax	A	No cut-off	Y
Boric acid	B	No higher than 10mg per litre or kilogram	N
Bovista	A	No cut-off	Y
Brachyglottis repens	C	No higher than 10mg per litre or kilogram	Y
Branca ursina	C	No higher than 10mg per litre or kilogram	Y
Brassica napus	A	No cut-off	Y
Brassica oleracea	A	No cut-off	Y
Brassica oleracea e planta non florescente	C	No higher than 10mg per litre or kilogram	Y
Bromum	B	No higher than 1 nanogram per litre or kilogram	N
Bromus ramosus, flos	C	No higher than 10mg per litre or kilogram	Y
Brucella melitensis	C	No higher than 1 nanogram per litre or kilogram	N
Brucinum	B	No higher than 1 nanogram per litre or kilogram	N
Bryonia	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Bryonia cretica	C	No higher than 10mg per litre or kilogram	Y
Bryonia e radice ferm 33 b	C	No higher than 10mg per litre or kilogram	Y
Bryophyllum	C	No higher than 10mg per litre or kilogram	Y
Bryophyllum Rh	C	No higher than 10mg per litre or kilogram	Y
Bufo rana	C	No higher than 10mg per litre or kilogram	Y
Bunias orientalis	A	No cut-off	Y
Buthus australis	C	No higher than 10mg per litre or kilogram	Y
Butyricum acidum	B	No higher than 10mg per litre or kilogram	N
Buxus sempervirens	C	No higher than 10mg per litre or kilogram	Y
Cacao	A	No cut-off	Y
Cactus grandiflorus	A	No cut-off	Y
Cadmii sulfas hydricus	B	No higher than 10mg per litre or kilogram	N
Cadmium bromatum	B	No higher than 10mg per litre or kilogram	N
Cadmium iodatum	B	No higher than 10mg per litre or kilogram	N
Cadmium metallicum	B	No higher than 10mg per litre or kilogram	N
Cadmium muriaticum	B	No higher than 10mg per litre or kilogram	N
Cadmium sulphuratum	B	No higher than 10mg per litre or kilogram	N
Caesalpinia bonducella	C	No higher than 10mg per litre or kilogram	Y
Caffeinum	A	No cut-off	Y
Cahinca	C	No higher than 10mg per litre or kilogram	Y
Cajuputum	B	No higher than 10mg per litre or kilogram	N
Caladium seguinum	C	No higher than 10mg per litre or kilogram	Y
Calamus aromaticus	B	No higher than 1 nanogram per litre or kilogram	N
Calcarea acetica	A	No cut-off	Y
Calcarea bromata	C	No higher than 10mg per litre or kilogram	Y
Calcarea caustica	A	No cut-off	Y
Calcarea hypochlorata	C	No higher than 10mg per litre or kilogram	Y
Calcarea hypophosphorosa	C	No higher than 10mg per litre or kilogram	Y
Calcarea lactica	A	No cut-off	Y
Calcarea muriatica	A	No cut-off	Y
Calcarea ova testa	C	No higher than 10mg per litre or kilogram	Y
Calcarea oxalica	C	No higher than 10mg per litre or kilogram	Y
Calcarea picrata	C	No higher than 10mg per litre or kilogram	Y
Calcarea renalis	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Calcarea silicata	A	No cut-off	Y
Calcii iodidum tetrahydrate	C	No higher than 10mg per litre or kilogram	Y
Calcium arsenicosum	C	No higher than 10mg per litre or kilogram	Y
Calcium fluoratum	A	No cut-off	Y
Calcium phosphoricum	A	No cut-off	Y
Calcium sulfuricum	A	No cut-off	Y
Calendula officinalis	A	No cut-off	Y
Calendula officinalis 2 a	C	No higher than 10mg per litre or kilogram	Y
Calendula officinalis spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Calotropis gigantea	B	No higher than 10mg per litre or kilogram	N
Calotropis lactum	C	No higher than 10mg per litre or kilogram	Y
Caltha palustris	A	No cut-off	Y
Calvatia gigantea	C	No higher than 10mg per litre or kilogram	Y
Camphora	B	No higher than 10mg per litre or kilogram	N
Camphora monobromata	C	No higher than 10mg per litre or kilogram	Y
Camphoricum acidum	C	No higher than 10mg per litre or kilogram	Y
Canchalagua	A	No cut-off	Y
Candida albicans	C	No higher than 1 nanogram per litre or kilogram	N
Candida parapsilosis	C	No higher than 1 nanogram per litre or kilogram	N
Canna angustifolia	C	No higher than 10mg per litre or kilogram	Y
Cantharidinum	B	No higher than 10 micrograms per litre or kilogram	N
Cantharis	C	No higher than 10mg per litre or kilogram	Y
Capsella, ethanol. Infusum	C	No higher than 10mg per litre or kilogram	Y
Capsicum annuum	A	No cut-off	Y
Carbo animalis	C	No higher than 10mg per litre or kilogram	Y
Carbo vegetabilis	C	No higher than 10mg per litre or kilogram	Y
Carbolicum acidum	B	No higher than 10mg per litre or kilogram	N
Carboneum	A	No cut-off	Y
Carboneum chloratum	B	No higher than 1 nanogram per litre or kilogram	N
Carboneum hydrogenisatum	C	No higher than 10mg per litre or kilogram	Y
Carboneum oxygenisatum	C	No higher than 10mg per litre or kilogram	Y
Carboneum sulphuratum	B	No higher than 10mg per litre or kilogram	N
Carbonium hydrogenisatum	C	No higher than 1 nanogram per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Cardiospermum	A	No cut-off	Y
Carduus benedictus	A	No cut-off	Y
Carduus benedictus spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Carduus benedictus, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Carduus marianus	A	No cut-off	Y
Carduus marianus, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Carica papaya	A	No cut-off	Y
Carpinus betulus, flos	A	No cut-off	Y
Cartilago suis	C	No higher than 1 nanogram per litre or kilogram	N
Carum carvi	A	No cut-off	Y
Carum carvi, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Caryophyllus	A	No cut-off	Y
Cascarilla	A	No cut-off	Y
Cassada	C	No higher than 10mg per litre or kilogram	Y
Cassia sophora	C	No higher than 10mg per litre or kilogram	Y
Castanea sativa, flos	A	No cut-off	Y
Castor equi	C	No higher than 1 nanogram per litre or kilogram	N
Castoreum	C	No higher than 1 nanogram per litre or kilogram	N
Catalpa bignonioides	A	No cut-off	Y
Caulophyllum thalictroides	A	No cut-off	Y
Causticum Hahnemanni	A	No cut-off	Y
Ceanothus americanus	A	No cut-off	Y
Ceanothus americanus recens	A	No cut-off	Y
Cedron	C	No higher than 10mg per litre or kilogram	Y
Celtis occidentalis	C	No higher than 10mg per litre or kilogram	Y
Cenchrus contortrix	C	No higher than 10mg per litre or kilogram	Y
Centaurea tagana	C	No higher than 10mg per litre or kilogram	Y
Centaurium umbellatum, flos	C	No higher than 10mg per litre or kilogram	Y
Cephaelis ipecacuanha, ethanol.	C	No higher than 10mg per litre or kilogram	Y
Cephalandra indica	C	No higher than 10mg per litre or kilogram	Y
Cephalanthus occidentalis	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Cerasus virginiana	C	No higher than 10mg per litre or kilogram	Y
Ceratostigma willmottianum, flos	A	No cut-off	Y
Cereus bonplandii	C	No higher than 10mg per litre or kilogram	Y
Cereus serpentinus	C	No higher than 10mg per litre or kilogram	Y
Cerium oxalicum	C	No higher than 10mg per litre or kilogram	Y
Cerussite	C	No higher than 10mg per litre or kilogram	Y
Chalcosine	C	No higher than 10mg per litre or kilogram	Y
Chamomilla	A	No cut-off	Y
Chamomilla recutita Rh	C	No higher than 10mg per litre or kilogram	Y
Cheiranthus cheiri	A	No cut-off	Y
Chelidonium majus	A	No cut-off	Y
Chelidonium majus, radix	C	No higher than 10mg per litre or kilogram	Y
Chelidonium Rh	C	No higher than 10mg per litre or kilogram	Y
Chelidonium, Flos, ethanol. Digestio	C	No higher than 10mg per litre or kilogram	Y
Chelone glabra	A	No cut-off	Y
Chenopodii glauci aphid	C	No higher than 10mg per litre or kilogram	Y
Chenopodium ambrosioides	A	No cut-off	Y
Chenopodium anthelminticum	C	No higher than 10mg per litre or kilogram	Y
Chenopodium vulvaria	A	No cut-off	Y
Chimaphila maculata	C	No higher than 10mg per litre or kilogram	Y
Chimaphila umbellata	A	No cut-off	Y
China	A	No cut-off	Y
Chininum	B	No higher than 1 nanogram per litre or kilogram	N
Chininum arsenicum	B	No higher than 1 nanogram per litre or kilogram	N
Chininum arsenicosum	B	No higher than 1 nanogram per litre or kilogram	N
Chininum hydrochloricum	B	No higher than 1 nanogram per litre or kilogram	N
Chininum salicylicum	B	No higher than 1 nanogram per litre or kilogram	N
Chininum sulfuricum	B	No higher than 1 nanogram per litre or kilogram	N
Chionanthus virginicus	A	No cut-off	Y
Chloralum	B	No higher than 10mg per litre or kilogram	N
Chloramphenicolum	B	No higher than 10mg per litre or kilogram	N
Chlorinum	B	No higher than 1 nanogram per litre or kilogram	N
Chloroformum	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Chlorpromazinum	B	No higher than 10mg per litre or kilogram	N
Cholesterinum	A	No cut-off	Y
Cholinum	A	No cut-off	Y
Chromicum acidum	B	No higher than 10mg per litre or kilogram	N
Chromium kali sulphuricum	C	No higher than 10mg per litre or kilogram	Y
Chromium oxydatum	C	No higher than 10mg per litre or kilogram	Y
Chromium sulphuricum	C	No higher than 10mg per litre or kilogram	Y
Chrysanthellum americanum	C	No higher than 10mg per litre or kilogram	Y
Chrysanthemum leucanthemum	A	No cut-off	Y
Chrysarobinum	C	No higher than 10mg per litre or kilogram	Y
Chrysolite	C	No higher than 10mg per litre or kilogram	Y
Cicer arietinum	C	No higher than 10mg per litre or kilogram	Y
Cichorium intybus	A	No cut-off	Y
Cichorium intybus, flos	C	No higher than 10mg per litre or kilogram	Y
Cichorium Rh	C	No higher than 10mg per litre or kilogram	Y
Cichorium, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Cicuta maculata	C	No higher than 10mg per litre or kilogram	Y
Cicuta virosa	A	No cut-off	Y
Cimex lectularius	C	No higher than 10mg per litre or kilogram	Y
Cimicifuga racemosa	A	No cut-off	Y
Cimicifuga racemosa, ethanol.	C	No higher than 10mg per litre or kilogram	Y
Cina	C	No higher than 10mg per litre or kilogram	Y
Cinchoninum sulphuricum	C	No higher than 10mg per litre or kilogram	Y
Cineraria maritima	B	No higher than 1 nanogram per litre or kilogram	N
Cineraria maritima, succus	C	No higher than 10mg per litre or kilogram	Y
Cinnabar	B	No higher than 10mg per litre or kilogram	N
Cinnabaris	B	No higher than 1mg per litre or kilogram	N
Cinnamomum	A	No cut-off	Y
Cistus canadensis	A	No cut-off	Y
Citrus decumana	C	No higher than 10mg per litre or kilogram	Y
Citrus limonum	A	No cut-off	Y
Citrus vulgaris	A	No cut-off	Y
Clematis erecta	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Clematis virginiana	C	No higher than 10mg per litre or kilogram	Y
Clematis vitalba, flos	C	No higher than 10mg per litre or kilogram	Y
Clematis vitalba, folia	A	No cut-off	Y
Clerodendron infortunatum	C	No higher than 10mg per litre or kilogram	Y
Cobaltum metallicum	C	No higher than 10mg per litre or kilogram	Y
Cobaltum muriaticum	C	No higher than 10mg per litre or kilogram	Y
Cobaltum nitricum	C	No higher than 10mg per litre or kilogram	Y
Coccinella septempunctata	C	No higher than 10mg per litre or kilogram	Y
Cocculus	A	No cut-off	Y
Coccus cacti	A	No cut-off	Y
Cochlearia armoracia	A	No cut-off	Y
Cochlearia officinalis	A	No cut-off	Y
Cochlearia officinalis spag. Krauß	C	No higher than 10mg per litre or kilogram	Y
Coenzyme A	C	No higher than 10mg per litre or kilogram	Y
Coffea cruda	A	No cut-off	Y
Coffea tosta	C	No higher than 10mg per litre or kilogram	Y
Cola	C	No higher than 10mg per litre or kilogram	Y
Colchicinum	B	No higher than 10mg per litre or kilogram	N
Colchicum autumnale	B	No higher than 10mg per litre or kilogram	N
Colchicum, tuber Rh	B	No higher than 10mg per litre or kilogram	N
Colchicum, tuber, ethanol. Digestio	B	No higher than 10mg per litre or kilogram	N
Coleus aromaticus	C	No higher than 10mg per litre or kilogram	Y
Colibacillinum cum natrum muriaticum	C	No higher than 1 nanogram per litre or kilogram	N
Collinsonia canadensis	A	No cut-off	Y
Colocyntinum	C	No higher than 10mg per litre or kilogram	Y
Colocyntis	A	No cut-off	Y
Colostrum	C	No higher than 10mg per litre or kilogram	Y
Columbo	C	No higher than 10mg per litre or kilogram	Y
Combretum raimbaultii	C	No higher than 10mg per litre or kilogram	Y
Comocladia dentata	C	No higher than 10mg per litre or kilogram	Y
Conchae	A	No cut-off	Y
Conchiolinum	C	No higher than 10mg per litre or kilogram	Y
Condurango	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Coniinum	B	No higher than 1 nanogram per litre or kilogram	N
Coniinum bromatum	C	No higher than 10mg per litre or kilogram	Y
Conium maculatum	C	No higher than 10mg per litre or kilogram	Y
Convallaria majalis	B	No higher than 10mg per litre or kilogram	N
Convallaria majalis, ethanol. Digestio	B	No higher than 10mg per litre or kilogram	N
Convolvulus arvensis	A	No cut-off	Y
Copaiva officinalis	A	No cut-off	Y
Corallium rubrum	A	No cut-off	Y
Corallorhiza odontorhiza	C	No higher than 10mg per litre or kilogram	Y
Coriandrum sativum	A	No cut-off	Y
Coriaria ruscifolia	C	No higher than 10mg per litre or kilogram	Y
Cornus alternifolia	C	No higher than 10mg per litre or kilogram	Y
Cornus circinata	C	No higher than 10mg per litre or kilogram	Y
Cornus florida	A	No cut-off	Y
Cortisone	B	No higher than 10mg per litre or kilogram	N
Cortisone aceticum	B	No higher than 10mg per litre or kilogram	N
Corydalis canadensis	C	No higher than 10mg per litre or kilogram	Y
Corylus avellana	A	No cut-off	Y
Cotyledon umbilicus	C	No higher than 10mg per litre or kilogram	Y
Coumarinum	B	No higher than 10mg per litre or kilogram	N
Crataegus	A	No cut-off	Y
Crataegus, ethanol. Digestio	C	No higher than 10mg per litre or kilogram	Y
Creosotum	B	No higher than 1 nanogram per litre or kilogram	N
Cresolum	A	No cut-off	Y
Croci stigma	A	No cut-off	Y
Crotalus cascavella	C	No higher than 10mg per litre or kilogram	Y
Crotalus horridus	C	No higher than 10mg per litre or kilogram	Y
Croton tiglium	B	No higher than 1 nanogram per litre or kilogram	N
Crotonchloralum	B	No higher than 10mg per litre or kilogram	N
Cubeba officinalis	A	No cut-off	Y
Cucurbita citrullus	C	No higher than 10mg per litre or kilogram	Y
Cucurbita pepo, flos	C	No higher than 10mg per litre or kilogram	Y
Cucurbita pepo, semen	A	No cut-off	Y
Culex musca	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Cuphea petiolata	C	No higher than 10mg per litre or kilogram	Y
Cupressus australis	A	No cut-off	Y
Cupressus lawsoniana	C	No higher than 10mg per litre or kilogram	Y
Cupri acetat monohydricus	B	No higher than 10mg per litre or kilogram	N
Cuprite	B	No higher than 10mg per litre or kilogram	N
Cuprum	B	No higher than 10mg per litre or kilogram	N
Cuprum ammonio-sulphuricum	B	No higher than 10mg per litre or kilogram	N
Cuprum arsenicosum	B	No higher than 10mg per litre or kilogram	N
Cuprum carbonicum	B	No higher than 10mg per litre or kilogram	N
Cuprum muriaticum	B	No higher than 10mg per litre or kilogram	N
Cuprum nitricum	B	No higher than 10mg per litre or kilogram	N
Cuprum oxydatum nigrum	B	No higher than 10mg per litre or kilogram	N
Cuprum sulfuricum	B	No higher than 10mg per litre or kilogram	N
Curare	B	No higher than 10mg per litre or kilogram	N
Curcuma	A	No cut-off	Y
Cyclamen europaeum	A	No cut-off	Y
Cydonia vulgaris	A	No cut-off	Y
Cynara scolymus	A	No cut-off	Y
Cynodon dactylon	A	No cut-off	Y
Cypripedium calceolus	C	No higher than 10mg per litre or kilogram	Y
Cypripedium pubescens	A	No cut-off	Y
Cysteinum	C	No higher than 10mg per litre or kilogram	Y
Cytisus laburnum	A	No cut-off	Y
Damiana	A	No cut-off	Y
Daphne indica	A	No cut-off	Y
Datisca cannabina	C	No higher than 10mg per litre or kilogram	Y
Datura arborea	B	No higher than 10mg per litre or kilogram	N
Datura metel	B	No higher than 10mg per litre or kilogram	N
DDT	C	No higher than 10mg per litre or kilogram	Y
Delphinium	B	No higher than 10mg per litre or kilogram	N
Derris pinnata	C	No higher than 10mg per litre or kilogram	Y
Desmodium gangeticum	C	No higher than 10mg per litre or kilogram	Y
Dichapetalum	C	No higher than 10mg per litre or kilogram	Y
Dictamnus albus	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Digitalinum	B	No higher than 10mg per litre or kilogram	N
Digitalis purpurea	B	No higher than 10mg per litre or kilogram	N
Digitoxinum	B	No higher than 10mg per litre or kilogram	N
Dioptase	C	No higher than 10mg per litre or kilogram	Y
Dioscorea villosa	A	No cut-off	Y
Dioscoreinum	C	No higher than 10mg per litre or kilogram	Y
Diphtherinum	C	No higher than 1 nanogram per litre or kilogram	N
Diphtherinum	C	No higher than 1 nanogram per litre or kilogram	N
Dirca palustris	C	No higher than 10mg per litre or kilogram	Y
DNA	C	No higher than 10mg per litre or kilogram	Y
Dolichos pruriens	A	No cut-off	Y
Doryphora decemlineata	C	No higher than 10mg per litre or kilogram	Y
Draba verna	C	No higher than 10mg per litre or kilogram	Y
Drosera	A	No cut-off	Y
Duboisia myoporoides	B	No higher than 10mg per litre or kilogram	N
Dulcamara	A	No cut-off	Y
Dulcamara, flos	C	No higher than 10mg per litre or kilogram	Y
Dyscrasite	C	No higher than 10mg per litre or kilogram	Y
Echinacea	A	No cut-off	Y
Echinacea purpurea	A	No cut-off	Y
Echinacea purpurea, Planta tota	C	No higher than 10mg per litre or kilogram	Y
Eichhornia	A	No cut-off	Y
Elaeis guineensis	A	No cut-off	Y
Elaps corallinus	C	No higher than 10mg per litre or kilogram	Y
Elaterium	C	No higher than 10mg per litre or kilogram	Y
Embelia ribes	C	No higher than 10mg per litre or kilogram	Y
Embryo suis	C	No higher than 1 nanogram per litre or kilogram	N
Emetinum	B	No higher than 10mg per litre or kilogram	N
Eosinum natrum	A	No cut-off	Y
Ephedra spag. Zimpel	B	No higher than 10mg per litre or kilogram	N
Ephedra vulgaris	B	No higher than 10mg per litre or kilogram	N
Epigaea repens	A	No cut-off	Y
Epilobium palustre	A	No cut-off	Y
Epiphegus virginiana	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Equisetum arvense	A	No cut-off	Y
Equisetum arvense Rh	A	No cut-off	Y
Equisetum arvense, ethanol. Decoctum	A	No cut-off	Y
Equisetum hyemale	A	No cut-off	Y
Eranthis hyemalis	C	No higher than 10mg per litre or kilogram	Y
Erechtites hieracifolia	C	No higher than 10mg per litre or kilogram	Y
Erica	A	No cut-off	Y
Erigeron canadensis	A	No cut-off	Y
Erodium	A	No cut-off	Y
Eryngium aquaticum	C	No higher than 10mg per litre or kilogram	Y
Eryngium maritimum	C	No higher than 10mg per litre or kilogram	Y
Erysimum officinale	A	No cut-off	Y
Erythraea centaurium	C	No higher than 10mg per litre or kilogram	Y
Eschscholtzia californica	A	No cut-off	Y
Eserinum	B	No higher than 10mg per litre or kilogram	N
Etherum	B	No higher than 10mg per litre or kilogram	N
Ethylicum	A	No cut-off	Y
Ethylum nitricum	C	No higher than 10mg per litre or kilogram	Y
Eucalyptol	A	No cut-off	Y
Eucalyptus globulus	A	No cut-off	Y
Eugenia jambosa	C	No higher than 10mg per litre or kilogram	Y
Euonymus atropurpureus	A	No cut-off	Y
Eupatorium aromaticum	C	No higher than 10mg per litre or kilogram	Y
Eupatorium cannabinum	B	No higher than 1 nanogram per litre or kilogram	N
Eupatorium perfoliatum	A	No cut-off	Y
Eupatorium purpureum	A	No cut-off	Y
Euphorbia amygdaloides	C	No higher than 10mg per litre or kilogram	Y
Euphorbia corollata	C	No higher than 10mg per litre or kilogram	Y
Euphorbia cyparissias	A	No cut-off	Y
Euphorbia hypericifolia	C	No higher than 10mg per litre or kilogram	Y
Euphorbia lathyris	A	No cut-off	Y
Euphorbia pilulifera	A	No cut-off	Y
Euphorbium	A	No cut-off	Y
Euphrasia ex planta tota	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
ferm 33 c			
Euphrasia officinalis	A	No cut-off	Y
Euphrasia officinalis 3 c	C	No higher than 10mg per litre or kilogram	Y
Eupion	C	No higher than 10mg per litre or kilogram	Y
Evonymus europaea	A	No cut-off	Y
Fagopyrum esculentum	A	No cut-off	Y
Fagus sylvatica	A	No cut-off	Y
Fagus sylvatica, flos	C	No higher than 10mg per litre or kilogram	Y
Fel Tauri	C	No higher than 1 nanogram per litre or kilogram	N
Ferrum	B	No higher than 10mg per litre or kilogram	N
Ferrum aceticum	B	No higher than 10mg per litre or kilogram	N
Ferrum arsenicicum	B	No higher than 10mg per litre or kilogram	N
Ferrum bromatum	B	No higher than 10mg per litre or kilogram	N
Ferrum carbonicum	B	No higher than 10mg per litre or kilogram	N
Ferrum citricum	B	No higher than 10mg per litre or kilogram	N
Ferrum cyanatum	B	No higher than 10mg per litre or kilogram	N
Ferrum iodatum	B	No higher than 10mg per litre or kilogram	N
Ferrum lacticum	B	No higher than 10mg per litre or kilogram	N
Ferrum magneticum	B	No higher than 10mg per litre or kilogram	N
Ferrum muriaticum	B	No higher than 10mg per litre or kilogram	N
Ferrum pernitricum	B	No higher than 10mg per litre or kilogram	N
Ferrum phosphoricum	B	No higher than 10mg per litre or kilogram	N
Ferrum picricum	B	No higher than 10mg per litre or kilogram	N
Ferrum sesquichloratum	B	No higher than 10mg per litre or kilogram	N
Ferrum sidereum	B	No higher than 10mg per litre or kilogram	N
Ferrum sulfuricum	B	No higher than 10mg per litre or kilogram	N
Ferrum tartaricum	B	No higher than 10mg per litre or kilogram	N
Ferula glauca	C	No higher than 10mg per litre or kilogram	Y
Ficus carica	A	No cut-off	Y
Ficus indica	A	No cut-off	Y
Ficus religiosa	C	No higher than 10mg per litre or kilogram	Y
Filipendula ulmaria ex herba ferm 34 c	C	No higher than 10mg per litre or kilogram	Y
Filix	A	No cut-off	Y
Flor de piedra	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Fluorite	C	No higher than 10mg per litre or kilogram	Y
Foeniculum	A	No cut-off	Y
Foeniculum, ethanol. Decoctum	A	No cut-off	Y
Foenum graecum	A	No cut-off	Y
Folliculinum	B	No higher than 100 micrograms per litre or kilogram	N
Formalinum	B	No higher than 10mg per litre or kilogram	N
Formica	A	No cut-off	Y
Fragaria vesca	A	No cut-off	Y
Franciscea uniflora	A	No cut-off	Y
Fraxinus americana	A	No cut-off	Y
Fraxinus excelsior	A	No cut-off	Y
Fuchsinum	A	No cut-off	Y
Fucus vesiculosus	A	No cut-off	Y
Fumaria officinalis	A	No cut-off	Y
Fumaria officinalis spag. Krauß	C	No higher than 10mg per litre or kilogram	Y
Fumaricum acidum	A	No cut-off	Y
Funiculus umbilicalis suis	C	No higher than 1 nanogram per litre or kilogram	N
Galanga	A	No cut-off	Y
Galanthus nivalis	B	No higher than 10mg per litre or kilogram	N
Galega officinalis	A	No cut-off	Y
Galega officinalis ex semine siccato	C	No higher than 10mg per litre or kilogram	Y
Galena	C	No higher than 10mg per litre or kilogram	Y
Galeopsis ochroleuca	A	No cut-off	Y
Galium aparine	A	No cut-off	Y
Gallae	C	No higher than 10mg per litre or kilogram	Y
Gallicum acidum	A	No cut-off	Y
Galphimia glauca	A	No cut-off	Y
Gaultheria procumbens	A	No cut-off	Y
Gelatina	A	No cut-off	Y
Gelsemium	B	No higher than 1mg per litre or kilogram	N
Gelsemium, ethanol. Decoctum	B	No higher than 1mg per litre or kilogram	N
Genista tinctoria	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Gentiana cruciata	C	No higher than 10mg per litre or kilogram	Y
Gentiana lutea	A	No cut-off	Y
Gentiana lutea Rh	C	No higher than 10mg per litre or kilogram	Y
Gentiana lutea, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Gentiana quinqueflora	C	No higher than 10mg per litre or kilogram	Y
Gentianella amarella, flos	A	No cut-off	Y
Geranium maculatum	A	No cut-off	Y
Geranium robertianum	A	No cut-off	Y
Geum rivale	A	No cut-off	Y
Geum urbanum	A	No cut-off	Y
Geum urbanum, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Ginkgo biloba	A	No cut-off	Y
Glandula suprarenalis suis	C	No higher than 1 nanogram per litre or kilogram	N
Glechoma hederacea	A	No cut-off	Y
Glonoinum	B	No higher than 100 micrograms per litre or kilogram	N
Glycerinum	A	No cut-off	Y
Glycogenum	A	No cut-off	Y
Glycyrrhiza glabra	A	No cut-off	Y
Gnaphalium leontopodium	C	No higher than 10mg per litre or kilogram	Y
Gnaphalium polycephalum	A	No cut-off	Y
Gnaphalium uliginosum	A	No cut-off	Y
Gossypium herbaceum	A	No cut-off	Y
Granatum	A	No cut-off	Y
Graphites	A	No cut-off	Y
Gratiola	C	No higher than 10mg per litre or kilogram	Y
Gratiola 3b	C	No higher than 10mg per litre or kilogram	Y
Gratiola, Radix, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Grindelia robusta	A	No cut-off	Y
Guaco	C	No higher than 10mg per litre or kilogram	Y
Guaiaicum	A	No cut-off	Y
Guarea trichilioides	C	No higher than 10mg per litre or kilogram	Y
Guatteria gaumeri	C	No higher than 10mg per litre or kilogram	Y
Gunpowder	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Gutti	C	No higher than 10mg per litre or kilogram	Y
Gymnema sylvestre	A	No cut-off	Y
Gymnocladus Canadensis	A	No cut-off	Y
Haematite	C	No higher than 10mg per litre or kilogram	Y
Haematoxylon campechianum	C	No higher than 10mg per litre or kilogram	Y
Halite	C	No higher than 10mg per litre or kilogram	Y
Hamamelis	A	No cut-off	Y
Hamamelis virginiana ex cortice summitatibusque	C	No higher than 10mg per litre or kilogram	Y
Hamamelis, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Hamamelis, folium	C	No higher than 10mg per litre or kilogram	Y
Haplopappus	C	No higher than 10mg per litre or kilogram	Y
Haronga	A	No cut-off	Y
Harpagophytum	A	No cut-off	Y
Hedeoma pulegioides	A	No cut-off	Y
Hedera helix	A	No cut-off	Y
Hekla Lava	A	No cut-off	Y
Helianthemum nummularium, flos	A	No cut-off	Y
Helianthus annuus	A	No cut-off	Y
Helianthus tuberosus	A	No cut-off	Y
Heliotropium peruvianum	B	No higher than 1 nanogram per litre or kilogram	N
Helix tosta	C	No higher than 10mg per litre or kilogram	Y
Helleborus foetidus	C	No higher than 10mg per litre or kilogram	Y
Helleborus niger	A	No cut-off	Y
Helleborus viridis	A	No cut-off	Y
Heloderma	C	No higher than 10mg per litre or kilogram	Y
Helonias dioica	A	No cut-off	Y
Hemidesmus indicus	A	No cut-off	Y
Hepar suis	C	No higher than 1 nanogram per litre or kilogram	N
Hepar sulfuris calcareum	C	No higher than 10mg per litre or kilogram	Y
Hepar sulphuris kalinum	C	No higher than 10mg per litre or kilogram	Y
Hepatica triloba	A	No cut-off	Y
Heracleum sphondylium	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Herniaria glabra	A	No cut-off	Y
Hieracium pilosella	A	No cut-off	Y
Hippozaeninum	C	No higher than 1 nanogram per litre or kilogram	N
Hippuricum acidum	C	No higher than 10mg per litre or kilogram	Y
Hirudinum	C	No higher than 10mg per litre or kilogram	Y
Histaminum	B	No higher than 10mg per litre or kilogram	N
Histaminum hydrochloricum	B	No higher than 10mg per litre or kilogram	N
Hoang-nan	B	No higher than 10mg per litre or kilogram	N
Hoitzia coccinea	C	No higher than 10mg per litre or kilogram	Y
Holarrhena antidysenterica	C	No higher than 10mg per litre or kilogram	Y
Homarus	C	No higher than 10mg per litre or kilogram	Y
Hottonia palustris, flos	A	No cut-off	Y
Humulus lupulus e glandulis	C	No higher than 10mg per litre or kilogram	Y
Hura brasiliensis	C	No higher than 10mg per litre or kilogram	Y
Hura crepitans	C	No higher than 10mg per litre or kilogram	Y
Hydrangea arborescens	A	No cut-off	Y
Hydrastininum muriaticum	C	No higher than 10mg per litre or kilogram	Y
Hydrastis	A	No cut-off	Y
Hydrobromic acid	C	No higher than 10 micrograms per litre or kilogram	Y
Hydrocotyle asiatica	A	No cut-off	Y
Hydrocyanicum acidum	B	No higher than 1 nanogram per litre or kilogram	N
Hydrophis cyanocinctus	C	No higher than 10mg per litre or kilogram	Y
Hydrophyllum virginianum	C	No higher than 10mg per litre or kilogram	Y
Hyoscyaminum	B	No higher than 300 micrograms per litre or kilogram	N
Hyoscyaminum hydrobromatum	C	No higher than 10mg per litre or kilogram	Y
Hyoscyamus niger	B	No higher than 10mg per litre or kilogram	N
Hypericum perforatum	A	No cut-off	Y
Hypericum perforatum ex herba	C	No higher than 10mg per litre or kilogram	Y
Hypericum Rh	C	No higher than 10mg per litre or kilogram	Y
Hypothalamus	C	No higher than 1 nanogram per litre or kilogram	N
Iberis amara	A	No cut-off	Y
Ichthyolum	A	No cut-off	Y
Ignatia amara	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Ilex aquifolium	A	No cut-off	Y
Ilex aquifolium e foliis siccatis	C	No higher than 10mg per litre or kilogram	Y
Ilex aquifolium, flos	C	No higher than 10mg per litre or kilogram	Y
Ilex paraguariensis	A	No cut-off	Y
Illicium anisatum	A	No cut-off	Y
Impatiens glandulifera, flos	A	No cut-off	Y
Imperatoria ostruthium	C	No higher than 10mg per litre or kilogram	Y
Indigo	A	No cut-off	Y
Indium metallicum	C	No higher than 10mg per litre or kilogram	Y
Indolum	C	No higher than 10mg per litre or kilogram	Y
Influenzinum	C	No higher than 1 nanogram per litre or kilogram	N
Inula helenium	A	No cut-off	Y
Iodoformum	C	No higher than 10mg per litre or kilogram	Y
Iodum	B	No higher than 10mg per litre or kilogram	N
Ipecacuanha	A	No cut-off	Y
Ipomoea stans	C	No higher than 10mg per litre or kilogram	Y
Iridium metallicum	C	No higher than 10mg per litre or kilogram	Y
Iris florentina	A	No cut-off	Y
Iris foetidissima	C	No higher than 10mg per litre or kilogram	Y
Iris germanica	A	No cut-off	Y
Iris tenax	A	No cut-off	Y
Iris versicolor	A	No cut-off	Y
Jaborandi	A	No cut-off	Y
Jacaranda caroba	C	No higher than 10mg per litre or kilogram	Y
Jalapa	A	No cut-off	Y
Janosia ashoka	C	No higher than 10mg per litre or kilogram	Y
Jasminum officinale	A	No cut-off	Y
Jasper	C	No higher than 10mg per litre or kilogram	Y
Jatropha curcas	A	No cut-off	Y
Jatropha urens	C	No higher than 10mg per litre or kilogram	Y
Jequirity	B	No higher than 1 nanogram per litre or kilogram	N
Jonesia asoca	C	No higher than 10mg per litre or kilogram	Y
Juglans cinerea	A	No cut-off	Y
Juglans regia	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Juglans regia, flos	C	No higher than 10mg per litre or kilogram	Y
Juncus effusus	A	No cut-off	Y
Juniperus communis	A	No cut-off	Y
Juniperus communis sicc.	C	No higher than 10mg per litre or kilogram	Y
Juniperus virginiana	A	No cut-off	Y
Justicia adhatoda	A	No cut-off	Y
Kali aceticum	A	No cut-off	Y
Kali arsenicosum	C	No higher than 10mg per litre or kilogram	Y
Kali causticum	A	No cut-off	Y
Kali chromicum	C	No higher than 10mg per litre or kilogram	Y
Kali cyanatum	C	No higher than 10mg per litre or kilogram	Y
Kali ferrocyanatum	C	No higher than 10mg per litre or kilogram	Y
Kali muriaticum	A	No cut-off	Y
Kali oxalicum	C	No higher than 10mg per litre or kilogram	Y
Kali permanganicum	C	No higher than 10mg per litre or kilogram	Y
Kali picricum	C	No higher than 10mg per litre or kilogram	Y
Kali silicatum	C	No higher than 10mg per litre or kilogram	Y
Kali telluricum	C	No higher than 10mg per litre or kilogram	Y
Kalium bichromicum	C	No higher than 10mg per litre or kilogram	Y
Kalium bromatum	B	No higher than 10mg per litre or kilogram	N
Kalium carbonicum	A	No cut-off	Y
Kalium chloratum	B	No higher than 10mg per litre or kilogram	N
Kalium iodatum	A	No cut-off	Y
Kalium nitricum	C	No higher than 10mg per litre or kilogram	Y
Kalium phosphoricum	B	No higher than 10mg per litre or kilogram	N
Kalium sulfuricum	A	No cut-off	Y
Kalmia latifolia	A	No cut-off	Y
Kamala	C	No higher than 10mg per litre or kilogram	Y
Karaka	C	No higher than 10mg per litre or kilogram	Y
Karwinskia humboldtiana	C	No higher than 10mg per litre or kilogram	Y
Khellinum	B	No higher than 10mg per litre or kilogram	N
Kieserite	C	No higher than 10mg per litre or kilogram	Y
Kino australiensis	C	No higher than 10mg per litre or kilogram	Y
Knautia arvensis	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Koussou	C	No higher than 10mg per litre or kilogram	Y
Lac caninum	A	No cut-off	Y
Lac defloratum	A	No cut-off	Y
Lac felinum	C	No higher than 10mg per litre or kilogram	Y
Lac vaccinum	C	No higher than 10mg per litre or kilogram	Y
Lacerta agilis	C	No higher than 10mg per litre or kilogram	Y
Lachesis	C	No higher than 10mg per litre or kilogram	Y
Lachnanthes tinctoria	A	No cut-off	Y
Lactuca virosa	A	No cut-off	Y
Lamium album	A	No cut-off	Y
Lamium album, Flos, ethanol. Infusum	C	No higher than 10mg per litre or kilogram	Y
Lapis albus	C	No higher than 10mg per litre or kilogram	Y
Larix decidua, flos	A	No cut-off	Y
Lathyrus cicera	C	No higher than 10mg per litre or kilogram	Y
Lathyrus sativus	A	No cut-off	Y
Latrodectus katipo	C	No higher than 10mg per litre or kilogram	Y
Latrodectus mactans	C	No higher than 10mg per litre or kilogram	Y
Laurocerasus	A	No cut-off	Y
Lavandula	A	No cut-off	Y
Lavandula siccatiss	C	No higher than 10mg per litre or kilogram	Y
Ledum palustre	A	No cut-off	Y
Lemna minor	A	No cut-off	Y
Leonurus cardiaca	A	No cut-off	Y
Leonurus cardiaca 3 b	C	No higher than 10mg per litre or kilogram	Y
Lepidium bonariense	C	No higher than 10mg per litre or kilogram	Y
Leptandra	A	No cut-off	Y
Lespedeza capitata	A	No cut-off	Y
Lespedeza sieboldii	C	No higher than 10mg per litre or kilogram	Y
Leucus aspera	C	No higher than 10mg per litre or kilogram	Y
Levico	C	No higher than 10mg per litre or kilogram	Y
Levisticum officinale	A	No cut-off	Y
Levisticum officinale Rh	C	No higher than 10mg per litre or kilogram	Y
Levisticum, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Levomepromazine	B	No higher than 1 microgram per litre or kilogram	N
Levomepromazinum	B	No higher than 10mg per litre or kilogram	N
Liatris spicata	C	No higher than 10mg per litre or kilogram	Y
Lichen islandicus	A	No cut-off	Y
Lilium tigrinum	A	No cut-off	Y
Limulus	C	No higher than 10mg per litre or kilogram	Y
Linaria vulgaris	C	No higher than 10mg per litre or kilogram	Y
Linum catharticum	C	No higher than 10mg per litre or kilogram	Y
Linum usitatissimum	A	No cut-off	Y
Lithium benzoicum	C	No higher than 10mg per litre or kilogram	Y
Lithium bromatum	C	No higher than 10mg per litre or kilogram	Y
Lithium carbonicum	C	No higher than 10mg per litre or kilogram	Y
Lithium citricum	C	No higher than 10mg per litre or kilogram	Y
Lithium muriaticum	C	No higher than 10mg per litre or kilogram	Y
Lobelia cardinalis	B	No higher than 10mg per litre or kilogram	N
Lobelia erinus	C	No higher than 10mg per litre or kilogram	Y
Lobelia inflata	B	No higher than 10mg per litre or kilogram	N
Lobelia purpurescens	C	No higher than 10mg per litre or kilogram	Y
Lobelia syphilitica	C	No higher than 10mg per litre or kilogram	Y
Lobelinum	B	No higher than 10mg per litre or kilogram	N
Lolium temulentum	A	No cut-off	Y
Lonicera caprifolium, flos	A	No cut-off	Y
Lonicera periclymenum	A	No cut-off	Y
Lonicera xylosteum	C	No higher than 10mg per litre or kilogram	Y
Lotus corniculatus	A	No cut-off	Y
Luffa amara	C	No higher than 10mg per litre or kilogram	Y
Luffa bindal	C	No higher than 10mg per litre or kilogram	Y
Luffa operculata	C	No higher than 10mg per litre or kilogram	Y
Lupulinum	C	No higher than 10mg per litre or kilogram	Y
Lupulus	A	No cut-off	Y
Lycopersicum esculentum	A	No cut-off	Y
Lycopodium clavatum	A	No cut-off	Y
Lycopus europaeus	A	No cut-off	Y
Lycopus virginicus	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Lycosa	C	No higher than 10mg per litre or kilogram	Y
Lysimachia nummularia	C	No higher than 10mg per litre or kilogram	Y
Lyssin	C	No higher than 1 nanogram per litre or kilogram	N
Macrotinum	C	No higher than 10mg per litre or kilogram	Y
Magnesia oxydata	A	No cut-off	Y
Magnesia sulphurica	A	No cut-off	Y
Magnesite	C	No higher than 10mg per litre or kilogram	Y
Magnesium	A	No cut-off	Y
Magnesium carbonicum	A	No cut-off	Y
Magnesium chloratum	A	No cut-off	Y
Magnesium phosphoricum	C	No higher than 10mg per litre or kilogram	Y
Magnolia glauca	A	No cut-off	Y
Magnolia grandiflora	C	No higher than 10mg per litre or kilogram	Y
Malachite	C	No higher than 10mg per litre or kilogram	Y
Malus pumila, flos	A	No cut-off	Y
Malva sylvestris	A	No cut-off	Y
Malva, ethanol. Infusum	C	No higher than 10mg per litre or kilogram	Y
Mancinella	C	No higher than 10mg per litre or kilogram	Y
Mandragora officinarum	B	No higher than 10mg per litre or kilogram	N
Mangani sufas tetrahydricus	C	No higher than 10mg per litre or kilogram	Y
Manganum aceticum	C	No higher than 10mg per litre or kilogram	Y
Manganum carbonicum	C	No higher than 10mg per litre or kilogram	Y
Manganum chloratum	A	No cut-off	Y
Manganum metallicum	A	No cut-off	Y
Manganum oxydatum nativum	C	No higher than 10mg per litre or kilogram	Y
Manganum oxydatum nigrum	C	No higher than 10mg per litre or kilogram	Y
Manganum phosphoricum	C	No higher than 10mg per litre or kilogram	Y
Manganum sulfuricum	A	No cut-off	Y
Mangifera indica	A	No cut-off	Y
Marrubium album	A	No cut-off	Y
Marum verum	A	No cut-off	Y
Matico	C	No higher than 10mg per litre or kilogram	Y
Matthiola graeca	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Medorrhinum	C	No higher than 1 nanogram per litre or kilogram	N
Medulla ossis suis	C	No higher than 1 nanogram per litre or kilogram	N
Medusa	C	No higher than 10mg per litre or kilogram	Y
Melastoma ackermani	C	No higher than 10mg per litre or kilogram	Y
Melilotus alba	C	No higher than 10mg per litre or kilogram	Y
Melilotus officinalis	A	No cut-off	Y
Melilotus officinalis spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Melissa	A	No cut-off	Y
Menispermum canadense	A	No cut-off	Y
Mentha piperita	A	No cut-off	Y
Mentha pulegium	A	No cut-off	Y
Mentha viridis	A	No cut-off	Y
Mentholum	A	No cut-off	Y
Menyanthes trifoliata	A	No cut-off	Y
Mephitis mephitica	C	No higher than 1 nanogram per litre or kilogram	N
Mercurialis ex herba ferm 34c	C	No higher than 10mg per litre or kilogram	Y
Mercurialis perennis	C	No higher than 10mg per litre or kilogram	Y
Mercurialis perennis 2 b	C	No higher than 10mg per litre or kilogram	Y
Mercurius aceticus	C	No higher than 10mg per litre or kilogram	Y
Mercurius auratus	C	No higher than 10mg per litre or kilogram	Y
Mercurius bijodatus	B	No higher than 1mg per litre or kilogram	N
Mercurius bromatus	C	No higher than 10mg per litre or kilogram	Y
Mercurius corrosivus	B	No higher than 1 nanogram per litre or kilogram	N
Mercurius cum kali iodatus	C	No higher than 10mg per litre or kilogram	Y
Mercurius cyanatus	B	No higher than 10mg per litre or kilogram	N
Mercurius dulcis	B	No higher than 1 nanogram per litre or kilogram	N
Mercurius iodatus flavus	C	No higher than 10mg per litre or kilogram	Y
Mercurius methylenus	B	No higher than 10mg per litre or kilogram	N
Mercurius nitricus	B	No higher than 10mg per litre or kilogram	N
Mercurius nitricus oxydulatus	B	No higher than 1mg per litre or kilogram	N
Mercurius praecipitatus albus	B	No higher than 10mg per litre or kilogram	N
Mercurius praecipitatus	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
ruber			
Mercurius solubilis Hahnemanni	B	No higher than 10mg per litre or kilogram	N
Mercurius sulphocyanatus	B	No higher than 10mg per litre or kilogram	N
Mercurius sulphuricus	C	No higher than 10mg per litre or kilogram	Y
Mercurius vivus	B	No higher than 1mg per litre or kilogram	N
Methylene blue	B	No higher than 1 nanogram per litre or kilogram	N
Mezereum	A	No cut-off	Y
Millefolium	A	No cut-off	Y
Millefolium spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Mimosa pudica	C	No higher than 10mg per litre or kilogram	Y
Mimulus guttatus, flos	A	No cut-off	Y
Minium	B	No higher than 10mg per litre or kilogram	N
Mitchella repens	A	No cut-off	Y
Momordica balsamina	A	No cut-off	Y
Momordica charantia	A	No cut-off	Y
Monotropa uniflora	C	No higher than 10mg per litre or kilogram	Y
Morbillinum	C	No higher than 1 nanogram per litre or kilogram	N
Moschus	C	No higher than 1 nanogram per litre or kilogram	N
Mucosa nasalis suis	C	No higher than 1 nanogram per litre or kilogram	N
Muira puama	C	No higher than 10mg per litre or kilogram	Y
Murex purpurea	C	No higher than 10mg per litre or kilogram	Y
Musa sapientum	A	No cut-off	Y
Mygale	C	No higher than 10mg per litre or kilogram	Y
Myosotis arvensis	A	No cut-off	Y
Myrica cerifera	A	No cut-off	Y
Myrrha	A	No cut-off	Y
Myrrhis odorata	A	No cut-off	Y
Myrtillocactus	C	No higher than 10mg per litre or kilogram	Y
Myrtus communis	A	No cut-off	Y
Nabalus serpentarius	C	No higher than 10mg per litre or kilogram	Y
Nadidum	C	No higher than 10mg per litre or kilogram	Y
Naja tripudians	C	No higher than 10mg per litre or kilogram	Y
Naphthalinum	B	No higher than 1 milligram per litre or kilogram	N
Narceinum	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Narcissus pseudo-narcissus	C	No higher than 10mg per litre or kilogram	Y
Narcotinum	B	No higher than 10mg per litre or kilogram	N
Nasturtium aquaticum	A	No cut-off	Y
Natrium carbonicum	C	No higher than 10mg per litre or kilogram	Y
Natrium chloratum	C	No higher than 10mg per litre or kilogram	Y
Natrium muriaticum	A	No cut-off	Y
Natrium nitricum	C	No higher than 10mg per litre or kilogram	Y
Natrium phosphoricum	B	No higher than 10mg per litre or kilogram	N
Natrium sulfuricum	A	No cut-off	Y
Natrum arsenicicum	C	No higher than 10mg per litre or kilogram	Y
Natrum arsenicum	B	No higher than 1mg per litre or kilogram	N
Natrum bicarbonicum	A	No cut-off	Y
Natrum bromatum	B	No higher than 10mg per litre or kilogram	N
Natrum fluoratum	A	No cut-off	Y
Natrum hypochlorosum	A	No cut-off	Y
Natrum iodatum	C	No higher than 10mg per litre or kilogram	Y
Natrum lacticum	A	No cut-off	Y
Natrum nitrosum	B	No higher than 1 nanogram per litre or kilogram	N
Natrum oxalaceticum	C	No higher than 10mg per litre or kilogram	Y
Natrum pyruvicum	C	No higher than 10mg per litre or kilogram	Y
Natrum salicylicum	B	No higher than 10mg per litre or kilogram	N
Natrum silicatum	A	No cut-off	Y
Natrum silicofluoricum	C	No higher than 10mg per litre or kilogram	Y
Natrum sulphuratum	B	No higher than 10mg per litre or kilogram	N
Natrum sulphurosum	C	No higher than 10mg per litre or kilogram	Y
Negundo	A	No cut-off	Y
Nepenthes	C	No higher than 10mg per litre or kilogram	Y
Nepeta cataria	A	No cut-off	Y
Niccolum carbonicum	C	No higher than 10mg per litre or kilogram	Y
Niccolum metallicum	C	No higher than 10mg per litre or kilogram	Y
Niccolum sulphuricum	B	No higher than 10mg per litre or kilogram	N
Nicotinamidum	A	No cut-off	Y
Nicotinum	B	No higher than 1 nanogram per litre or kilogram	N
Nitri spiritus dulcis	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Nitrogenum oxygenatum	B	No higher than 10mg per litre or kilogram	N
Nitromuriaticum acidum	C	No higher than 1 nanogram per litre or kilogram	Y
Nontronite	C	No higher than 10mg per litre or kilogram	Y
Nuphar luteum	A	No cut-off	Y
Nux moschata	A	No cut-off	Y
Nux-vomica	B	No higher than 10mg per litre or kilogram	N
Nyctanthes arbortristis	A	No cut-off	Y
Nymphaea odorata	A	No cut-off	Y
Ocimum basilicum	A	No cut-off	Y
Ocimum canum	C	No higher than 10mg per litre or kilogram	Y
Ocimum gratissimum	C	No higher than 10mg per litre or kilogram	Y
Ocimum sanctum	C	No higher than 10mg per litre or kilogram	Y
Oenanthe crocata	A	No cut-off	Y
Oenothera biennis	A	No cut-off	Y
Okoubaka	A	No cut-off	Y
Oldenlandia herbacea	C	No higher than 10mg per litre or kilogram	Y
Olea europaea	A	No cut-off	Y
Olea europaea, flos	A	No cut-off	Y
Oleander	B	No higher than 1mg per litre or kilogram	N
Oleum animale	C	No higher than 1 nanogram per litre or kilogram	N
Oleum carvi	A	No cut-off	Y
Oleum gaultheriae	B	No higher than 10mg per litre or kilogram	N
Oleum morrhuae	A	No cut-off	Y
Oleum ricini	A	No cut-off	Y
Oleum santali	C	No higher than 10mg per litre or kilogram	Y
Olibanum	A	No cut-off	Y
Olivenite	C	No higher than 10mg per litre or kilogram	Y
Oniscus	C	No higher than 10mg per litre or kilogram	Y
Ononis spinosa	A	No cut-off	Y
Ononis spinosa, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Onopordum	A	No cut-off	Y
Onosmodium virginianum	A	No cut-off	Y
Onyx	C	No higher than 10mg per litre or kilogram	Y
Oophorium	C	No higher than 1 nanogram per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Opuntia vulgaris	C	No higher than 10mg per litre or kilogram	Y
Orchitinum	C	No higher than 1 nanogram per litre or kilogram	N
Oreodaphne californica	A	No cut-off	Y
Orge germée	A	No cut-off	Y
Origanum majorana	A	No cut-off	Y
Origanum vulgare	A	No cut-off	Y
Ornithogalum umbellatum	A	No cut-off	Y
Oroticum acidum	C	No higher than 10mg per litre or kilogram	Y
Osmium metallicum	C	No higher than 10mg per litre or kilogram	Y
Ostrya	C	No higher than 10mg per litre or kilogram	Y
Ova tosta	C	No higher than 10mg per litre or kilogram	Y
Ovi gallinae pellicula	C	No higher than 10mg per litre or kilogram	Y
Oxalis acetosella	A	No cut-off	Y
Oxalis acetosella e foliis Rh	C	No higher than 10mg per litre or kilogram	Y
Oxalis, Folium	C	No higher than 10mg per litre or kilogram	Y
Oxydendrum arboreum	C	No higher than 10mg per litre or kilogram	Y
Oxytropis lambertii	C	No higher than 10mg per litre or kilogram	Y
Paeonia officinalis	C	No higher than 10mg per litre or kilogram	Y
Paeonia officinalis, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Palladium metallicum	A	No cut-off	Y
Paloondo	A	No cut-off	Y
Panax ginseng	A	No cut-off	Y
Pancreas suis	C	No higher than 1 nanogram per litre or kilogram	N
Pancreatinum	C	No higher than 1 nanogram per litre or kilogram	N
Papaver rhoeas	C	No higher than 10mg per litre or kilogram	Y
Papaverinum	B	No higher than 10mg per litre or kilogram	N
Paraffinum	A	No cut-off	Y
Paraphenylene diamine	B	No higher than 1 microgram per litre or kilogram	N
Parathormonum	C	No higher than 1 nanogram per litre or kilogram	N
Pareira brava	A	No cut-off	Y
Parietaria officinalis	C	No higher than 10mg per litre or kilogram	Y
Paris quadrifolia	A	No cut-off	Y
Paronichia illecebrum	C	No higher than 10mg per litre or kilogram	Y
Parthenium	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Passiflora incarnata	A	No cut-off	Y
Pastinaca sativa	C	No higher than 10mg per litre or kilogram	Y
Paullinia pinnata	A	No cut-off	Y
Paullinia sorbilis	A	No cut-off	Y
Pecten	C	No higher than 10mg per litre or kilogram	Y
Pediculus capitis	C	No higher than 10mg per litre or kilogram	Y
Pel talpae	C	No higher than 10mg per litre or kilogram	Y
Penicillinum	B	No higher than 10mg per litre or kilogram	N
Penthorum sedoides	C	No higher than 10mg per litre or kilogram	Y
Pepsinum	C	No higher than 1 nanogram per litre or kilogram	N
Perhexilinum	B	No higher than 10mg per litre or kilogram	N
Perilla ocymoides	A	No cut-off	Y
Persea gratissima	A	No cut-off	Y
Pertussinum	C	No higher than 1 nanogram per litre or kilogram	N
Petasites	C	No higher than 10mg per litre or kilogram	Y
Petiveria tetrandra	C	No higher than 10mg per litre or kilogram	Y
Petroleum rectificatum	C	No higher than 10mg per litre or kilogram	Y
Petroselinum crispum	A	No cut-off	Y
Phallus impudicus	C	No higher than 10mg per litre or kilogram	Y
Pharmakolite	C	No higher than 10mg per litre or kilogram	Y
Phaseolus	A	No cut-off	Y
Phellandrium aquaticum	A	No cut-off	Y
Phenacetinum	B	No higher than 10mg per litre or kilogram	N
Phenobarbitalum	B	No higher than 10mg per litre or kilogram	N
Phloridzinum	C	No higher than 10mg per litre or kilogram	Y
Phosphorus	B	No higher than 1 nanogram per litre or kilogram	N
Physalis alkekengi	A	No cut-off	Y
Physostigma venenosum	A	No cut-off	Y
Phytolacca decandra	A	No cut-off	Y
Phytolacca e baccis	C	No higher than 10mg per litre or kilogram	Y
Pichi-Pichi	A	No cut-off	Y
Picrotoxinum	B	No higher than 10mg per litre or kilogram	N
Pilocarpinum	B	No higher than 10mg per litre or kilogram	N
Pilocarpinum muriaticum	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Pilocarpinum nitricum	C	No higher than 10mg per litre or kilogram	Y
Pimenta officinalis	A	No cut-off	Y
Pimpinella anisum, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Pimpinella saxifraga	A	No cut-off	Y
Pinus lambertiana	C	No higher than 10mg per litre or kilogram	Y
Pinus silvestris	A	No cut-off	Y
Pinus sylvestris, flos	C	No higher than 10mg per litre or kilogram	Y
Piper methysticum	A	No cut-off	Y
Piper nigrum	A	No cut-off	Y
Piperazinum	B	No higher than 10mg per litre or kilogram	N
Piscidia erythrina	A	No cut-off	Y
Pituitarum posterium	C	No higher than 1 nanogram per litre or kilogram	N
Pix liquida	C	No higher than 10mg per litre or kilogram	Y
Placenta totalis suis	C	No higher than 1 nanogram per litre or kilogram	N
Plantago major	A	No cut-off	Y
Platanus	A	No cut-off	Y
Platinum chloratum	C	No higher than 10mg per litre or kilogram	Y
Platinum metallicum	C	No higher than 10mg per litre or kilogram	Y
Platinum muriaticum	C	No higher than 10mg per litre or kilogram	Y
Platinum muriaticum natronatum	C	No higher than 10mg per litre or kilogram	Y
Plectranthus fruticosus	C	No higher than 10mg per litre or kilogram	Y
Plumbago littoralis	C	No higher than 10mg per litre or kilogram	Y
Plumbum aceticum	B	No higher than 10mg per litre or kilogram	N
Plumbum carbonicum	B	No higher than 10mg per litre or kilogram	N
Plumbum chromicum	B	No higher than 10mg per litre or kilogram	N
Plumbum iodatum	B	No higher than 10mg per litre or kilogram	N
Plumbum metallicum	B	No higher than 10mg per litre or kilogram	N
Podophyllum	B	No higher than 10mg per litre or kilogram	N
Podophyllum peltatum	B	No higher than 10mg per litre or kilogram	N
Polygonum aviculare	A	No cut-off	Y
Polygonum punctatum	C	No higher than 10mg per litre or kilogram	Y
Polygonum sagittatum	C	No higher than 10mg per litre or kilogram	Y
Polyporus pinicola	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Populus candicans	A	No cut-off	Y
Populus tremula, flos	A	No cut-off	Y
Populus tremuloides	A	No cut-off	Y
Potentilla anserina	A	No cut-off	Y
Pothos foetidus	A	No cut-off	Y
Primula obconica	C	No higher than 10mg per litre or kilogram	Y
Primula veris	A	No cut-off	Y
Primula vulgaris	A	No cut-off	Y
Propolis	A	No cut-off	Y
Proteus	C	No higher than 1 nanogram per litre or kilogram	N
Prunus cerasifera, flos	A	No cut-off	Y
Prunus padus	C	No higher than 10mg per litre or kilogram	Y
Prunus spinosa	A	No cut-off	Y
Prunus spinosa e summitatibus Rh	C	No higher than 10mg per litre or kilogram	Y
Prunus spinosa, Summitates	C	No higher than 10mg per litre or kilogram	Y
Prunus virginiana	A	No cut-off	Y
Psoralea corylifolia	C	No higher than 10mg per litre or kilogram	Y
Psorinum	C	No higher than 1 nanogram per litre or kilogram	N
Ptelea trifoliata	A	No cut-off	Y
Pulex irritans	C	No higher than 10mg per litre or kilogram	Y
Pulmonaria vulgaris	B	No higher than 1 nanogram per litre or kilogram	N
Pulsatilla	A	No cut-off	Y
Pulsatilla nuttalliana	C	No higher than 10mg per litre or kilogram	Y
Pulsatilla vulgaris	A	No cut-off	Y
Pyrethrum parthenium	A	No cut-off	Y
Pyridoxinum hydrochloricum	B	No higher than 10mg per litre or kilogram	N
Pyrites	C	No higher than 10mg per litre or kilogram	Y
Pyrogenium	C	No higher than 1 nanogram per litre or kilogram	N
Pyromorphite	B	No higher than 10mg per litre or kilogram	N
Pyrus americana	C	No higher than 10mg per litre or kilogram	Y
Quartz	C	No higher than 10mg per litre or kilogram	Y
Quassia amara	A	No cut-off	Y
Quebracho	A	No cut-off	Y
Quercus glandium spiritus	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Quercus robur	A	No cut-off	Y
Quercus robur, flos	C	No higher than 10mg per litre or kilogram	Y
Quercus, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Quillaja saponaria	A	No cut-off	Y
Radium bromatum	C	No higher than 10mg per litre or kilogram	Y
Ranunculus acris	C	No higher than 10mg per litre or kilogram	Y
Ranunculus bulbosus	A	No cut-off	Y
Ranunculus ficaria	A	No cut-off	Y
Ranunculus glacialis	C	No higher than 10mg per litre or kilogram	Y
Ranunculus repens	C	No higher than 10mg per litre or kilogram	Y
Ranunculus sceleratus	C	No higher than 10mg per litre or kilogram	Y
Raphanus sativus	A	No cut-off	Y
Ratanhia	A	No cut-off	Y
Rauwolfia	A	No cut-off	Y
Rauwolfia serpentina, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Reserpinum	B	No higher than 10mg per litre or kilogram	N
Resina laricis	C	No higher than 10mg per litre or kilogram	Y
Resorcinum	B	No higher than 10mg per litre or kilogram	N
Rhamnus californica	C	No higher than 10mg per litre or kilogram	Y
Rhamnus cathartica	A	No cut-off	Y
Rhamnus frangula	A	No cut-off	Y
Rhamnus purshiana	A	No cut-off	Y
Rheum	A	No cut-off	Y
Rhodium metallicum	C	No higher than 10mg per litre or kilogram	Y
Rhododendron	A	No cut-off	Y
Rhododendron ferrugineum	A	No cut-off	Y
Rhus aromatica	A	No cut-off	Y
Rhus diversiloba	A	No cut-off	Y
Rhus glabra	A	No cut-off	Y
Rhus toxicodendron	A	No cut-off	Y
Rhus venenata	A	No cut-off	Y
Ribes nigrum	A	No cut-off	Y
Riboflavinum	A	No cut-off	Y
Ricinus communis	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
RNA	C	No higher than 10mg per litre or kilogram	Y
Robina pseudocacia	C	Other than leaf or flower - daily dose must not exceed equivalent of 1mg of dry herbal material.	Y
Robinia pseudacacia	C	No higher than 10mg per litre or kilogram	Y
Rock water	C	No higher than 10mg per litre or kilogram	Y
Rosa canina	A	No cut-off	Y
Rosa canina, flos	C	No higher than 10mg per litre or kilogram	Y
Rosa damascena	A	No cut-off	Y
Rosmarinus officinalis	A	No cut-off	Y
Rosmarinus officinalis spag. Zimpel	C	No higher than 10mg per litre or kilogram	Y
Rubia tinctorum	A	No cut-off	Y
Rubus fruticosus	A	No cut-off	Y
Rumex acetosa	A	No cut-off	Y
Rumex crispus	A	No cut-off	Y
Rumex obtusifolius	C	No higher than 10mg per litre or kilogram	Y
Ruscus aculeatus	A	No cut-off	Y
Russula foetens	C	No higher than 10mg per litre or kilogram	Y
Ruta graveolens	A	No cut-off	Y
Sabadilla	B	No higher than 10mg per litre or kilogram	N
Sabal serrulata	A	No cut-off	Y
Sabdariffa	A	No cut-off	Y
Sabina	B	No higher than 1 nanogram per litre or kilogram	N
Saccharinum	A	No cut-off	Y
Saccharum lactis	A	No cut-off	Y
Saccharum officinale	A	No cut-off	Y
Salicinum	C	No higher than 10mg per litre or kilogram	Y
Salicylic acid	B	No higher than 10mg per litre or kilogram	N
Salicylicum acidum	B	No higher than 10mg per litre or kilogram	N
Salix alba	A	No cut-off	Y
Salix nigra	A	No cut-off	Y
Salix purpurea	A	No cut-off	Y
Salix vitellina, flos	C	No higher than 10mg per litre or kilogram	Y
Salol	C	No higher than 10mg per litre or kilogram	Y
Salvia officinalis	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Salvia officinalis e foliis siccatis,	C	No higher than 10mg per litre or kilogram	Y
Samarskite	C	No higher than 10mg per litre or kilogram	Y
Sambucus canadensis	A	No cut-off	Y
Sambucus nigra	A	No cut-off	Y
Sanguinaria canadensis	A	No cut-off	Y
Sanguinaria canadensis, ethanol.	C	No higher than 10mg per litre or kilogram	Y
Sanguinarinum nitricum	C	No higher than 10mg per litre or kilogram	Y
Sanguisorba officinalis	C	No higher than 10mg per litre or kilogram	Y
Sanicula	C	No higher than 10mg per litre or kilogram	Y
Sanicula europaea	A	No cut-off	Y
Santoninum	B	No higher than 10mg per litre or kilogram	N
Saponaria officinalis	A	No cut-off	Y
Saponinum	C	No higher than 10mg per litre or kilogram	Y
Sarcolacticum acidum	C	No higher than 10mg per litre or kilogram	Y
Sarracenia purpurea	C	No higher than 10mg per litre or kilogram	Y
Sarsaparilla	A	No cut-off	Y
Sassafras officinale	A	No cut-off	Y
Saxifraga	A	No cut-off	Y
Scammonium	C	No higher than 10mg per litre or kilogram	Y
Schinus molle	A	No cut-off	Y
Scilla	A	No cut-off	Y
Scilla alba, ethanol. Digestio	C	No higher than 10mg per litre or kilogram	Y
Scleranthus annuus, flos	A	No cut-off	Y
Scolopendra	C	No higher than 10mg per litre or kilogram	Y
Scolopendrium vulgare	A	No cut-off	Y
Scopolaminum hydrobromidum	C	No higher than 10mg per litre or kilogram	Y
Scorodite	C	No higher than 10mg per litre or kilogram	Y
Scrophularia nodosa	A	No cut-off	Y
Scrophularia nodosa spag. Krauß	C	No higher than 10mg per litre or kilogram	Y
Scutellaria lateriflora	A	No cut-off	Y
Secale cornutum	C	No higher than 10mg per litre or kilogram	Y
Sedum acre	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Selenicereus grandiflorus, ethanol.	C	No higher than 10mg per litre or kilogram	Y
Selenium	B	No higher than 1 nanogram per litre or kilogram	N
Semecarpus anacardium	A	No cut-off	Y
Sempervivum tectorum	A	No cut-off	Y
Senecio aureus	B	No higher than 1 nanogram per litre or kilogram	N
Senecio jacobaea	B	No higher than 1 nanogram per litre or kilogram	N
Senega officinalis	A	No cut-off	Y
Senna	C	No higher than 10mg per litre or kilogram	Y
Sepia	A	No cut-off	Y
Serpyllum	A	No cut-off	Y
Serum anguillae	C	No higher than 10mg per litre or kilogram	Y
Shigella dysenteriae	C	No higher than 1 nanogram per litre or kilogram	N
Siderite	C	No higher than 10mg per litre or kilogram	Y
Silica marina	C	No higher than 10mg per litre or kilogram	Y
Silicea	A	No cut-off	Y
Silphium laciniatum	C	No higher than 10mg per litre or kilogram	Y
Sinapis alba	A	No cut-off	Y
Sinapis arvensis, flos	A	No cut-off	Y
Sinapis nigra	A	No cut-off	Y
Sinusitisinum	C	No higher than 1 nanogram per litre or kilogram	N
Sium latifolium	C	No higher than 10mg per litre or kilogram	Y
Skatolum	C	No higher than 10mg per litre or kilogram	Y
Skookum chuck	C	No higher than 10mg per litre or kilogram	Y
Slag	C	No higher than 10mg per litre or kilogram	Y
Solaninum	A	No cut-off	Y
Solanum arrebenta	C	No higher than 10mg per litre or kilogram	Y
Solanum carolinense	C	No higher than 10mg per litre or kilogram	Y
Solanum mammosum	C	No higher than 10mg per litre or kilogram	Y
Solanum nigrum	A	No cut-off	Y
Solanum oleraceum	C	No higher than 10mg per litre or kilogram	Y
Solanum tuberosum	A	No cut-off	Y
Solanum xanthocarpum	C	No higher than 10mg per litre or kilogram	Y
Solidago virgaurea	A	No cut-off	Y
Sparteinum sulphuricum	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Spartium scoparium	C	No higher than 10mg per litre or kilogram	Y
Spigelia anthelmia	A	No cut-off	Y
Spigelia marilandica	A	No cut-off	Y
Spilanthes oleracea	C	No higher than 10mg per litre or kilogram	Y
Spinacia	A	No cut-off	Y
Spiraea ulmaria	A	No cut-off	Y
Spiranthes autumnalis	C	No higher than 10mg per litre or kilogram	Y
Spongia tosta	A	No cut-off	Y
Spongilla lacustris	C	No higher than 10mg per litre or kilogram	Y
Squilla	A	No cut-off	Y
Stannum iodatum	C	No higher than 10mg per litre or kilogram	Y
Stannum metallicum	A	No cut-off	Y
Staphylococcinum (revised)	C	No higher than 1 nanogram per litre or kilogram	N
Staphysagria	B	No higher than 10mg per litre or kilogram	N
Stellaria media	A	No cut-off	Y
Sterculia acuminata	A	No cut-off	Y
Stibium metallicum	B	No higher than 1 milligram per litre or kilogram	N
Stibium sulfuratum nigrum	B	No higher than 1 milligram per litre or kilogram	N
Stibium sulfuratum nigrum spag. von	B	No higher than 1 milligram per litre or kilogram	N
Sticta pulmonaria	A	No cut-off	Y
Stigmata maidis	A	No cut-off	Y
Stillingia sylvatica	A	No cut-off	Y
Stramonium	B	No higher than 10mg per litre or kilogram	N
Streptococcinum	C	No higher than 1 nanogram per litre or kilogram	N
Strontium bromatum	C	No higher than 10mg per litre or kilogram	Y
Strontium carbonicum	A	No cut-off	Y
Strontium nitricum	C	No higher than 10mg per litre or kilogram	Y
Strophanthus	B	No higher than 10mg per litre or kilogram	N
Strophanthus hispidus	B	No higher than 10mg per litre or kilogram	N
Strophanthus sarmentosus	B	No higher than 10mg per litre or kilogram	N
Strychninum	B	No higher than 1 nanogram per litre or kilogram	N
Strychninum arsenicicum	C	No higher than 10mg per litre or kilogram	Y
Strychninum nitricum	C	No higher than 10mg per litre or kilogram	Y
Strychninum phosphoricum	C	No higher than 10mg per litre or kilogram	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Strychninum sulphuricum	C	No higher than 10mg per litre or kilogram	Y
Succinicum acidum	A	No cut-off	Y
Succinum	C	No higher than 10mg per litre or kilogram	Y
Sulfa pyridine	C	No higher than 10mg per litre or kilogram	Y
Sulfur	C	No higher than 10mg per litre or kilogram	Y
Sulfur iodatum	C	No higher than 10mg per litre or kilogram	Y
Sulphanilamidum	C	No higher than 10mg per litre or kilogram	Y
Sulphonalum	B	No higher than 10mg per litre or kilogram	N
Sulphur hydrogenisatum	B	No higher than 1 nanogram per litre or kilogram	N
Sulphurosum acidum	C	No higher than 10mg per litre or kilogram	Y
Sumbul	A	No cut-off	Y
Swertia chirata	A	No cut-off	Y
Symphoricarpus racemosus	C	No higher than 10mg per litre or kilogram	Y
Symphytum officinale	B	No higher than 1 nanogram per litre or kilogram	N
Syphilinum	C	No higher than 1 nanogram per litre or kilogram	N
Syzygium jambolanum	A	No cut-off	Y
Syzygium jambolanum ex cortice	C	No higher than 10mg per litre or kilogram	Y
Tabacum	A	No cut-off	Y
Tabacum Rh	C	No higher than 10mg per litre or kilogram	Y
Tamus communis	A	No cut-off	Y
Tanacetum vulgare	B	No higher than 10mg per litre or kilogram	N
Tanghinia venenifera	C	No higher than 10mg per litre or kilogram	Y
Tannicum acidum	A	No cut-off	Y
Taraxacum	A	No cut-off	Y
Taraxacum officinale, radix	C	No higher than 10mg per litre or kilogram	Y
Taraxacum Rh	C	No higher than 10mg per litre or kilogram	Y
Tarentula cubensis	C	No higher than 10mg per litre or kilogram	Y
Tarentula hispana	C	No higher than 10mg per litre or kilogram	Y
Tartaricum acidum	A	No cut-off	Y
Tartarus stibiatus	C	No higher than 10mg per litre or kilogram	Y
Taxus baccata	C	No higher than 10mg per litre or kilogram	Y
Tellurium metallicum	C	No higher than 10mg per litre or kilogram	Y
Teplitz	C	No higher than 10mg per litre or kilogram	Y
Terebinthina	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Terminalia arjua	C	No higher than 10mg per litre or kilogram	Y
Terminalia chebula	A	No cut-off	Y
Tetradymite	C	No higher than 10mg per litre or kilogram	Y
Teucrium scorodonia	A	No cut-off	Y
Thallium aceticum	C	No higher than 10mg per litre or kilogram	Y
Thallium metallicum	B	No higher than 1 nanogram per litre or kilogram	N
Thea sinensis	A	No cut-off	Y
Theobrominum	C	No higher than 10mg per litre or kilogram	Y
Theridion	C	No higher than 10mg per litre or kilogram	Y
Thiaminum hydrochloricum	A	No cut-off	Y
Thiopropazine	B	No higher than 10mg per litre or kilogram	N
Thiosinaminum	B	No higher than 10mg per litre or kilogram	N
Thlaspi bursa pastoris	A	No cut-off	Y
Thuja	A	No cut-off	Y
Thuja lobbi	C	No higher than 10mg per litre or kilogram	Y
Thuja occidentalis Rh	C	No higher than 10mg per litre or kilogram	Y
Thymolum	B	No higher than 10mg per litre or kilogram	N
Thymus vulgaris	A	No cut-off	Y
Thyroidinum	C	No higher than 1 nanogram per litre or kilogram	N
Tilia argentea	C	No higher than 1 nanogram per litre or kilogram	Y
Tilia europaea	A	No cut-off	Y
Tinospora cordifolia	C	No higher than 10mg per litre or kilogram	Y
Titanium metallicum	C	No higher than 10mg per litre or kilogram	Y
Tongo	A	No cut-off	Y
Tormentilla	A	No cut-off	Y
Tormentilla, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Torula cerevisiae	A	No cut-off	Y
Toxicophis pugnax	C	No higher than 10mg per litre or kilogram	Y
Tradescantia diuretica	C	No higher than 10mg per litre or kilogram	Y
Tribulus terrestris	A	No cut-off	Y
Trichosanthes dioica	C	No higher than 10mg per litre or kilogram	Y
Trifolium pratense	A	No cut-off	Y
Trifolium repens	A	No cut-off	Y
Trillium pendulum	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Trimethylaminum	C	No higher than 10mg per litre or kilogram	Y
Triosteum perfoliatum	A	No cut-off	Y
Triticum repens	A	No cut-off	Y
Tropaeolum majus	A	No cut-off	Y
Tuberculinum	C	No higher than 1 nanogram per litre or kilogram	N
Tuberculinum bovinum	C	No higher than 1 nanogram per litre or kilogram	N
Tussilago farfara	B	No higher than 1 nanogram per litre or kilogram	N
Tussilago fragrans	C	No higher than 10mg per litre or kilogram	Y
Tussilago petasites	C	No higher than 10mg per litre or kilogram	Y
Tylophora indica	C	No higher than 10mg per litre or kilogram	Y
Ulex europaeus, flos	A	No cut-off	Y
Ulmus fulva	A	No cut-off	Y
Ulmus procera, flos	C	No higher than 10mg per litre or kilogram	Y
Upas tieuté	C	No higher than 10mg per litre or kilogram	Y
Uranium nitricum	C	No higher than 10mg per litre or kilogram	Y
Urea	A	No cut-off	Y
Uricum acidum	C	No higher than 10mg per litre or kilogram	Y
Urtica crenulata	C	No higher than 10mg per litre or kilogram	Y
Urtica dioica	A	No cut-off	Y
Urtica urens	A	No cut-off	Y
Usnea barbata	A	No cut-off	Y
Ustilago maydis	C	No higher than 10mg per litre or kilogram	Y
Uva ursi	A	No cut-off	Y
Vaccinium myrtillus	A	No cut-off	Y
Vaccinotoxinum	C	No higher than 1 nanogram per litre or kilogram	N
Valeriana officinalis	A	No cut-off	Y
Valeriana officinalis, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Vanadium metallicum	A	No cut-off	Y
Venus mercenaria	C	No higher than 10mg per litre or kilogram	Y
Veratrinum	C	No higher than 10mg per litre or kilogram	Y
Veratrum album	A	No cut-off	Y
Veratrum nigrum	C	No higher than 10mg per litre or kilogram	Y
Veratrum viride	C	No higher than 10mg per litre or kilogram	Y
Verbascum	A	No cut-off	Y

Substance	Category	Concentration Cut-off	Can be Exempt?
Verbascum thapsus	A	No cut-off	Y
Verbena hastata	C	No higher than 10mg per litre or kilogram	Y
Verbena officinalis	A	No cut-off	Y
Verbena officinalis, flos	C	No higher than 10mg per litre or kilogram	Y
Vernonia anthelmintica	C	No higher than 10mg per litre or kilogram	Y
Veronica	A	No cut-off	Y
Veronica beccabunga	C	No higher than 10mg per litre or kilogram	Y
Veronica officinalis, ethanol. Decoctum	C	No higher than 10mg per litre or kilogram	Y
Vesicaria	C	No higher than 10mg per litre or kilogram	Y
Vespa crabro	C	No higher than 10mg per litre or kilogram	Y
Viburnum opulus	A	No cut-off	Y
Viburnum prunifolium	A	No cut-off	Y
Vinca minor	A	No cut-off	Y
Vinca rosea	C	No higher than 10mg per litre or kilogram	Y
Vincetoxicum	C	No higher than 10mg per litre or kilogram	Y
Viola odorata	A	No cut-off	Y
Viola tricolor	A	No cut-off	Y
Vipera berus	C	No higher than 10mg per litre or kilogram	Y
Vipera torva	C	No higher than 1 nanogram per litre or kilogram	Y
Virola sebifera	C	No higher than 10mg per litre or kilogram	Y
Viscum album	A	No cut-off	Y
Vitis vinifera, flos	A	No cut-off	Y
Vivianite	C	No higher than 10mg per litre or kilogram	Y
Wiesbaden	C	No higher than 10mg per litre or kilogram	Y
Withania somnifera	A	No cut-off	Y
Witherite	B	No higher than 10mg per litre or kilogram	N
Wyethia helenioides	C	No higher than 10mg per litre or kilogram	Y
Xanthoxylum fraxineum	C	No higher than 10mg per litre or kilogram	Y
Xerophyllum asphodeloides	A	No cut-off	Y
X-Ray	C	No higher than 10mg per litre or kilogram	Y
Yerba santa	A	No cut-off	Y
Yohimbinum	B	No higher than 10mg per litre or kilogram	N
Yucca filamentosa	A	No cut-off	Y
Zincum aceticum	B	No higher than 10mg per litre or kilogram	N

Substance	Category	Concentration Cut-off	Can be Exempt?
Zincum bromatum	B	No higher than 10mg per litre or kilogram	N
Zincum carbonicum	B	No higher than 10mg per litre or kilogram	N
Zincum cyanatum	B	No higher than 10mg per litre or kilogram	N
Zincum gluconicum	B	No higher than 10mg per litre or kilogram	N
Zincum iodatum	B	No higher than 10mg per litre or kilogram	N
Zincum metallicum	B	No higher than 10mg per litre or kilogram	N
Zincum muriaticum	B	No higher than 10mg per litre or kilogram	N
Zincum oxydatum	B	No higher than 10mg per litre or kilogram	N
Zincum phosphoricum	B	No higher than 10mg per litre or kilogram	N
Zincum picricum	B	No higher than 10mg per litre or kilogram	N
Zincum sulfuricum	B	No higher than 10mg per litre or kilogram	N
Zincum valerianicum	B	No higher than 10mg per litre or kilogram	N
Zingiber officinale	A	No cut-off	Y
Zizia aurea	C	No higher than 10mg per litre or kilogram	Y

List 2: List of permitted ingredients for anthroposophic medicines

The list of permitted ingredients for anthroposophic medicines is yet to be developed, as there are numerous complex issues around the exact naming of each ingredient. The TGA is currently consulting with anthroposophic stakeholders to develop this list as a matter of priority.

Stakeholders are invited to comment on potential inclusions or exclusions from the list of permitted ingredients for anthroposophic medicines

List 3: List of permitted excipients for homoeopathic medicines

The proposed list of permitted excipients for homoeopathic medicines was developed by combining excipients listed in homoeopathic pharmacopoeia with TGA approved names, and by seeking input from representatives of the Complementary Healthcare Council of Australia (CHC) working group on homoeopathic medicines.

For the purpose of this document, the excipients list is divided into two parts: Firstly, the excipients list derived from pharmacopoeia, and secondly the requested excipients from stakeholders.

Stakeholders are invited to comment on the lists of permitted excipients for homoeopathic medicines

Table 2: List of permitted excipients for homoeopathic medicines

Pharmacopoeia-approved excipients	Stakeholder-requested excipients
Calcium behenate	Almond Oil (topical)
Carbon dioxide	Ascorbic acid
Cellulose, Microcrystalline	Avocado Oil (topical)
Ethanol (96% - Alcohol)	Benzalkonium chloride (nasal drops)
Ethanol - absolute	Blackcurrant (sweetened juice) Ribes nigrum
Ether - solvent	Brilliant blue fcf (topical)
Glucose	Carbomer 940 (topical)
Glycerol (topical)	Cellulose - Microcrystalline
Hard fat (suppository)	Cocoa butter (suppository) (topical)
Honey	Colour Natural Annatto E160b
Lactose monohydrate	Colour Natural Carmine E120 (Cochineal)
Lactose anhydrous	Colour Natural Carokrom QT101 (Tumeric)
Wine - fortified	Colour Natural Vegablue QG201 (Blue Gardenia)
Magnesium stearate	dl-alpha-Tocopherol (topical)
Silica - Colloidal Anhydrous	Flavour Nature identical raspberry
Sodium chloride	Gelatin
Starch (must specify type, eg. potato)	Glyceryl monostearate (topical)
Sucrose	Gum Benzoin
Vegetable Oil (topical)	Hydroxybenzoates
Water - Purified	Isopropyl alcohol (topical)
Whey (powder/extract/protein)	Jojoba Oil (topical)
Wool Fat/ Wool Alcohols (topical)	Kaolin

Pharmacopoeia-approved excipients	Stakeholder-requested excipients
Yeast (specify type)	Lecithin Oil Soluble (topical)
Zinc (specify salt)	Lecithin Water Soluble (topical)
	Lemon flavour (P.I. 060404)
	Magnesium carbonate
	Methyl hydroxybenzoate (topical)
	Olive Oil (topical)
	Paraffin - liquid (topical)
	Paraffin - soft white (topical)
	Paraffin - soft yellow (topical)
	PEG-7 glyceryl cocoate (topical)
	Phenoxyethanol (topical)
	Polysorbate 20 (topical)
	Potassium sorbate (topical)
	Propyl hydroxybenzoate (topical)
	Rosehip extract (Rosa Canina)
	Sesame Oil (topical)
	Shea Butter (topical)
	Sodium alginate (topical)
	Sodium caseinate (topical)
	Sodium phosphates (dibasic or monobasic dihydrate) (nasal drops)
	Tartrazine (topical)
	Tragacanth (topical)
	Triethanolamine (topical)
	Wheat starch
	Yellow beeswax (topical)

List 4: List of permitted dosage forms for homoeopathic medicines

The list of permitted dosage forms for homoeopathic medicines was developed from a combination of approved dosage forms listed in homoeopathic pharmacopoeia and stakeholder input. These names were then matched with Australian approved names (AANs) for dosage forms.

Stakeholders are invited to comment on the lists of permitted excipients for homoeopathic medicines

Table 3: List of permitted dosage forms for homoeopathic medicines

Dosage Form (AAN)	Description	Permitted Routes of Admin.
CREAM	Cream	Other than inhalation and oral
GEL	Gel	buccal, dental, mucosal, nasal, oral
LOT	Lotion	Topical
NSDSOL	Nasal Drops, solution	Nasal
OINTMT	Ointment	Inhalation, topical
ORL	Oral liquid	Oral
PILLUL	Pillule	Oral
POWORLD	Powder, oral	Oral
SPRSOL	Spray, solution	All permitted routes
SPYNAS	Spray, nasal	Nasal
SUP	Suppository	Rectal
TABCHW	Tablet, chewable	Oral, sublingual
TABODI	Tablet – orally disintegrating	Oral, sublingual
TABSC	Tablet – sugar coated	Oral
TABSUC	Tablet – uncoated	Oral, sublingual

List 5: List of ingredients NOT exempt from Listing in the Australian Register of Therapeutic Goods (ARTG)

The list of homoeopathic ingredients NOT exempt from Listing in the ARTG was developed by identifying those ingredients that are subject to restrictions under the SUSDP, or are derived from hormones, infectious starting materials, poisons (not captured in the SUSDP), or are of animal origin*.

It is proposed that any homoeopathic or anthroposophic medicine containing a preparation of a substance included in this list, will be required to be included in the ARTG prior to supply.

The rationale for this is that the substances specified are particularly high risk and should be more closely monitored (via Listing) to help ensure that required standards are met.

*This list will need to be expanded as necessary, to ensure ingredients of animal origin, currently captured under *Schedule 5, Item 8 of the Regulations*, are included.

Stakeholders are invited to comment on the lists of ingredients NOT exempt from Listing in the ARTG

Table 4: List of ingredients NOT exempt from Listing in the ARTG

Substance	Category	Concentration Cut-off
Acetanilidum	B	No higher than 10mg per litre or kilogram
Acidum aceticum	B	No higher than 10mg per litre or kilogram
Acidum formicicum	B	No higher than 10mg per litre or kilogram
Acidum hydrochloricum	B	No higher than 10mg per litre or kilogram
Acidum hydrofluoricum	B	No higher than 1 nanogram per litre or kilogram
Acidum nitricum	B	No higher than 10mg per litre or kilogram
Acidum oxalicum	B	No higher than 10mg per litre or kilogram
Acidum phosphoricum	B	No higher than 10mg per litre or kilogram
Acidum picrinicum	B	No higher than 10mg per litre or kilogram
Acidum sulfuricum	B	No higher than 10mg per litre or kilogram
Aconitinum	B	No higher than 10mg per litre or kilogram
Aconitum	B	No higher than 10mg per litre or kilogram
Aconitum ferox	B	No higher than 10mg per litre or kilogram
Aconitum lycoctonum	B	No higher than 10mg per litre or kilogram
Aconitum Rh	B	No higher than 10mg per litre or kilogram
Aconitum, radix	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Adeps suillus	C	No higher than 1 nanogram per litre or kilogram
Adonis vernalis	B	No higher than 10mg per litre or kilogram
Adonis vernalis ferm 33 d	B	No higher than 10mg per litre or kilogram
Adrenalinum	B	No higher than 10mg per litre or kilogram
Adrenocorticotrophin	B	No higher than 10mg per litre or kilogram
Aethiops mercurialis mineralis	C	No higher than 1mg per litre or kilogram
Ammi visnaga	B	No higher than 10mg per litre or kilogram
Ammonium bromatum	B	No higher than 10mg per litre or kilogram
Amyl nitrosum	B	No higher than 10mg per litre or kilogram
Anas barbariae, hepatis et cordis extractum	C	No higher than 1 nanogram per litre or kilogram
Anchusa officinalis	B	No higher than 1 nanogram per litre or kilogram
Anhalonium lewinii	NONE	NOT PERMITTED
Anilinum	B	No higher than 10mg per litre or kilogram
Anthracinum	C	No higher than 1 nanogram per litre or kilogram
Antimonium arsenicicum	B	No higher than 10mg per litre or kilogram
Antimonium arsenicosum	B	No higher than 1 milligram per litre or kilogram
Antimonium crudum	B	No higher than 1mg per litre or kilogram
Antimonium iodatum	B	No higher than 1mg per litre or kilogram
Antimonium muriaticum	B	No higher than 1mg per litre or kilogram
Antimonium oxydatum	B	No higher than 1mg per litre or kilogram
Antimonium sulfuratum aurantiacum	B	No higher than 1 milligram per litre or kilogram
Antimonium sulphuratum aureum	B	No higher than 1mg per litre or kilogram
Antimonium tartaricum	B	No higher than 1mg per litre or kilogram
Antipyrinum	B	No higher than 10mg per litre or kilogram
Apomorphinum	B	No higher than 1mg per litre or kilogram
Arbutinum	B	No higher than 10mg per litre or kilogram
Argentum cyanatum	B	No higher than 1 nanogram per litre or kilogram
Argentum metallicum	B	No higher than 10mg per litre or kilogram
Argentum nitricum	B	No higher than 10mg per litre or kilogram
Arsenicum metallicum	B	No higher than 1 nanogram per litre or kilogram
Asarum	B	No higher than 1 nanogram per litre or kilogram
Asarum canadense	B	No higher than 1 nanogram per litre or kilogram
Atropinum	B	No higher than 300 micrograms per litre or kilogram
Atropinum sulphuricum	B	No higher than 300 micrograms per litre or kilogram

Substance	Category	Concentration Cut-off
Aviaire	C	No higher than 1 nanogram per litre or kilogram
Azadirachta indica	B	No higher than 1 nanogram per litre or kilogram
Bacilli of morgan	C	No higher than 1 nanogram per litre or kilogram
Bacillinum pulmo	C	No higher than 1 nanogram per litre or kilogram
Bacillus coli	C	No higher than 1 nanogram per litre or kilogram
Bacillus no. 7	C	No higher than 1 nanogram per litre or kilogram
Barii chloridum dihydricum	B	No higher than 10mg per litre or kilogram
Barium carbonicum	B	No higher than 10mg per litre or kilogram
Barium chloratum	B	No higher than 10mg per litre or kilogram
Baryta acetica	B	No higher than 10mg per litre or kilogram
Baryta iodata	B	No higher than 10mg per litre or kilogram
BCG	C	No higher than 1 nanogram per litre or kilogram
Belladonna	B	No higher than 10mg per litre or kilogram
Belladonna Rh	B	No higher than 10mg per litre or kilogram
Belladonna, radix	B	No higher than 10mg per litre or kilogram
Benzinum	B	No higher than 1 nanogram per litre or kilogram
Benzinum dinitricum	B	No higher than 10mg per litre or kilogram
Benzinum nitricum	B	No higher than 10mg per litre or kilogram
Beryllium metallicum	B	No higher than 10mg per litre or kilogram
Bismuthum oxydatum	B	No higher than 10mg per litre or kilogram
Bismutum metallicum	B	No higher than 10mg per litre or kilogram
Bismutum subgallicum	B	No higher than 10mg per litre or kilogram
Bismutum subnitricum	B	No higher than 10mg per litre or kilogram
Borago officinalis	B	No higher than 1 nanogram per litre or kilogram
Boric acid	B	No higher than 10mg per litre or kilogram
Bromum	B	No higher than 1 nanogram per litre or kilogram
Brucella melitensis	C	No higher than 1 nanogram per litre or kilogram
Brucinum	B	No higher than 1 nanogram per litre or kilogram
Butyricum acidum	B	No higher than 10mg per litre or kilogram
Cadmii sulfas hydricus	B	No higher than 10mg per litre or kilogram
Cadmium bromatum	B	No higher than 10mg per litre or kilogram
Cadmium iodatum	B	No higher than 10mg per litre or kilogram
Cadmium metallicum	B	No higher than 10mg per litre or kilogram
Cadmium muriaticum	B	No higher than 10mg per litre or kilogram
Cadmium sulphuratum	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Cajuputum	B	No higher than 10mg per litre or kilogram
Calamus aromaticus	B	No higher than 1 nanogram per litre or kilogram
Calotropis gigantea	B	No higher than 10mg per litre or kilogram
Camphora	B	No higher than 10mg per litre or kilogram
Candida albicans	C	No higher than 1 nanogram per litre or kilogram
Candida parapsilosis	C	No higher than 1 nanogram per litre or kilogram
Cannabis indica	NONE	NOT PERMITTED
Cannabis sativa	NONE	NOT PERMITTED
Cantharidinum	B	No higher than 10 micrograms per litre or kilogram
Carbolicum acidum	B	No higher than 10mg per litre or kilogram
Carboneum chloratum	B	No higher than 1 nanogram per litre or kilogram
Carboneum sulphuratum	B	No higher than 10mg per litre or kilogram
Cartilago suis	C	No higher than 1 nanogram per litre or kilogram
Castor equi	C	No higher than 1 nanogram per litre or kilogram
Castoreum	C	No higher than 1 nanogram per litre or kilogram
Chininum	B	No higher than 1 nanogram per litre or kilogram
Chininum arsenicicum	B	No higher than 1 nanogram per litre or kilogram
Chininum arsenicosum	B	No higher than 1 nanogram per litre or kilogram
Chininum hydrochloricum	B	No higher than 1 nanogram per litre or kilogram
Chininum salicylicum	B	No higher than 1 nanogram per litre or kilogram
Chininum sulfuricum	B	No higher than 1 nanogram per litre or kilogram
Chloralum	B	No higher than 10mg per litre or kilogram
Chloramphenicolum	B	No higher than 10mg per litre or kilogram
Chlorinum	B	No higher than 1 nanogram per litre or kilogram
Chloroformum	B	No higher than 10mg per litre or kilogram
Chlorpromazinum	B	No higher than 10mg per litre or kilogram
Chromicum acidum	B	No higher than 10mg per litre or kilogram
Cineraria maritima	B	No higher than 1 nanogram per litre or kilogram
Cinnabar	B	No higher than 10mg per litre or kilogram
Cinnabaris	B	No higher than 1mg per litre or kilogram
Cocainum	NONE	NOT PERMITTED
Cocainum muriaticum	NONE	NOT PERMITTED
Codeinum	NONE	NOT PERMITTED
Colchicinum	B	No higher than 10mg per litre or kilogram
Colchicum autumnale	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Colchicum, tuber Rh	B	No higher than 10mg per litre or kilogram
Colchicum, tuber, ethanol. Digestio	B	No higher than 10mg per litre or kilogram
Colibacillinum cum natrum muriaticum	C	No higher than 1 nanogram per litre or kilogram
Coniinum	B	No higher than 1 nanogram per litre or kilogram
Convallaria majalis	B	No higher than 10mg per litre or kilogram
Convallaria majalis, ethanol. Digestio	B	No higher than 10mg per litre or kilogram
Cortisone	B	No higher than 10mg per litre or kilogram
Cortisone aceticum	B	No higher than 10mg per litre or kilogram
Coumarinum	B	No higher than 10mg per litre or kilogram
Creosotum	B	No higher than 1 nanogram per litre or kilogram
Croton tiglium	B	No higher than 1 nanogram per litre or kilogram
Crotonchloralum	B	No higher than 10mg per litre or kilogram
Cupri acetas monohydricus	B	No higher than 10mg per litre or kilogram
Cuprite	B	No higher than 10mg per litre or kilogram
Cuprum	B	No higher than 10mg per litre or kilogram
Cuprum ammonio-sulphuricum	B	No higher than 10mg per litre or kilogram
Cuprum arsenicosum	B	No higher than 10mg per litre or kilogram
Cuprum carbonicum	B	No higher than 10mg per litre or kilogram
Cuprum muriaticum	B	No higher than 10mg per litre or kilogram
Cuprum nitricum	B	No higher than 10mg per litre or kilogram
Cuprum oxydatum nigrum	B	No higher than 10mg per litre or kilogram
Cuprum sulfuricum	B	No higher than 10mg per litre or kilogram
Curare	B	No higher than 10mg per litre or kilogram
Datura arborea	B	No higher than 10mg per litre or kilogram
Datura metel	B	No higher than 10mg per litre or kilogram
Dehydroepiandrosterone (DHEA)	NONE	NOT PERMITTED
Delphininum	B	No higher than 10mg per litre or kilogram
Digitalinum	B	No higher than 10mg per litre or kilogram
Digitalis purpurea	B	No higher than 10mg per litre or kilogram
Digitoxinum	B	No higher than 10mg per litre or kilogram
Diphtherinum	C	No higher than 1 nanogram per litre or kilogram
Diphtherinum	C	No higher than 1 nanogram per litre or kilogram
Duboisia myoporoides	B	No higher than 10mg per litre or kilogram
Embryo suis	C	No higher than 1 nanogram per litre or kilogram

Substance	Category	Concentration Cut-off
Emetinum	B	No higher than 10mg per litre or kilogram
Ephedra spag. Zimpel	B	No higher than 10mg per litre or kilogram
Ephedra vulgaris	B	No higher than 10mg per litre or kilogram
Erythroxyton coca	NONE	NOT PERMITTED
Eserinum	B	No higher than 10mg per litre or kilogram
Etherum	B	No higher than 10mg per litre or kilogram
Eupatorium cannabinum	B	No higher than 1 nanogram per litre or kilogram
Fel Tauri	C	No higher than 1 nanogram per litre or kilogram
Ferrum	B	No higher than 10mg per litre or kilogram
Ferrum aceticum	B	No higher than 10mg per litre or kilogram
Ferrum arsenicum	B	No higher than 10mg per litre or kilogram
Ferrum bromatum	B	No higher than 10mg per litre or kilogram
Ferrum carbonicum	B	No higher than 10mg per litre or kilogram
Ferrum citricum	B	No higher than 10mg per litre or kilogram
Ferrum cyanatum	B	No higher than 10mg per litre or kilogram
Ferrum iodatum	B	No higher than 10mg per litre or kilogram
Ferrum lacticum	B	No higher than 10mg per litre or kilogram
Ferrum magneticum	B	No higher than 10mg per litre or kilogram
Ferrum muriaticum	B	No higher than 10mg per litre or kilogram
Ferrum pernitricum	B	No higher than 10mg per litre or kilogram
Ferrum phosphoricum	B	No higher than 10mg per litre or kilogram
Ferrum picricum	B	No higher than 10mg per litre or kilogram
Ferrum sesquichloratum	B	No higher than 10mg per litre or kilogram
Ferrum sidereum	B	No higher than 10mg per litre or kilogram
Ferrum sulfuricum	B	No higher than 10mg per litre or kilogram
Ferrum tartaricum	B	No higher than 10mg per litre or kilogram
Folliculinum	B	No higher than 100 micrograms per litre or kilogram
Formalinum	B	No higher than 10mg per litre or kilogram
Funiculus umbilicalis suis	C	No higher than 1 nanogram per litre or kilogram
Galanthus nivalis	B	No higher than 10mg per litre or kilogram
Gelsemium	B	No higher than 1mg per litre or kilogram
Gelsemium, ethanol. Decoctum	B	No higher than 1mg per litre or kilogram
Glandula suprarenalis suis	C	No higher than 1 nanogram per litre or kilogram
Glonoinum	B	No higher than 100 micrograms per litre or kilogram
Heliotropium peruvianum	B	No higher than 1 nanogram per litre or kilogram

Substance	Category	Concentration Cut-off
Hepar suis	C	No higher than 1 nanogram per litre or kilogram
Hippozaeninum	C	No higher than 1 nanogram per litre or kilogram
Histaminum	B	No higher than 10mg per litre or kilogram
Histaminum hydrochloricum	B	No higher than 10mg per litre or kilogram
Hoang-nan	B	No higher than 10mg per litre or kilogram
Hydrocyanicum acidum	B	No higher than 1 nanogram per litre or kilogram
Hyoscyaminum	B	No higher than 300 micrograms per litre or kilogram
Hyoscyamus niger	B	No higher than 10mg per litre or kilogram
Hypothalamus	C	No higher than 1 nanogram per litre or kilogram
Ignatia amara	B	No higher than 10mg per litre or kilogram
Influenzinum	C	No higher than 1 nanogram per litre or kilogram
Iodum	B	No higher than 10mg per litre or kilogram
Jequirity	B	No higher than 1 nanogram per litre or kilogram
Kalium bromatum	B	No higher than 10mg per litre or kilogram
Kalium chloratum	B	No higher than 10mg per litre or kilogram
Kalium phosphoricum	B	No higher than 10mg per litre or kilogram
Khellinum	B	No higher than 10mg per litre or kilogram
Levomepromazine	B	No higher than 1 microgram per litre or kilogram
Levomepromazinum	B	No higher than 10mg per litre or kilogram
Lobelia cardinalis	B	No higher than 10mg per litre or kilogram
Lobelia inflata	B	No higher than 10mg per litre or kilogram
Lobelinum	B	No higher than 10mg per litre or kilogram
Lyssin	C	No higher than 1 nanogram per litre or kilogram
Mandragora officinarum	B	No higher than 10mg per litre or kilogram
Medorrhinum	C	No higher than 1 nanogram per litre or kilogram
Medulla ossis suis	C	No higher than 1 nanogram per litre or kilogram
Mephitis mephitica	C	No higher than 1 nanogram per litre or kilogram
Mercurius bijodatus	B	No higher than 1mg per litre or kilogram
Mercurius corrosivus	B	No higher than 1 nanogram per litre or kilogram
Mercurius cyanatus	B	No higher than 10mg per litre or kilogram
Mercurius dulcis	B	No higher than 1 nanogram per litre or kilogram
Mercurius methylenus	B	No higher than 10mg per litre or kilogram
Mercurius nitricus	B	No higher than 10mg per litre or kilogram
Mercurius nitricus oxydulatus	B	No higher than 1mg per litre or kilogram
Mercurius praecipitatus albus	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Mercurius praecipitatus ruber	B	No higher than 10mg per litre or kilogram
Mercurius solubilis Hahnemanni	B	No higher than 10mg per litre or kilogram
Mercurius sulphocyanatus	B	No higher than 10mg per litre or kilogram
Mercurius vivus	B	No higher than 1mg per litre or kilogram
Methylene blue	B	No higher than 1 nanogram per litre or kilogram
Minium	B	No higher than 10mg per litre or kilogram
Morbillinum	C	No higher than 1 nanogram per litre or kilogram
Morphinum	NONE	NOT PERMITTED
Morphinum aceticum	NONE	NOT PERMITTED
Morphinum muriaticum	NONE	NOT PERMITTED
Morphinum sulphuricum	NONE	NOT PERMITTED
Moschus	C	No higher than 1 nanogram per litre or kilogram
Mucosa nasalis suis	C	No higher than 1 nanogram per litre or kilogram
Naphthalinum	B	No higher than 1 milligram per litre or kilogram
Narcotinum	B	No higher than 10mg per litre or kilogram
Natrium phosphoricum	B	No higher than 10mg per litre or kilogram
Natrum arsenicum	B	No higher than 1mg per litre or kilogram
Natrum bromatum	B	No higher than 10mg per litre or kilogram
Natrum nitrosum	B	No higher than 1 nanogram per litre or kilogram
Natrum salicylicum	B	No higher than 10mg per litre or kilogram
Natrum sulphuratum	B	No higher than 10mg per litre or kilogram
Niccolum sulphuricum	B	No higher than 10mg per litre or kilogram
Nicotinum	B	No higher than 1 nanogram per litre or kilogram
Nitrogenum oxygenatum	B	No higher than 10mg per litre or kilogram
Nux-vomica	B	No higher than 10mg per litre or kilogram
Oleander	B	No higher than 1mg per litre or kilogram
Oleum animale	C	No higher than 1 nanogram per litre or kilogram
Oleum gaultheriae	B	No higher than 10mg per litre or kilogram
Oophorinum	C	No higher than 1 nanogram per litre or kilogram
Opium	NONE	NOT PERMITTED
Orchitinum	C	No higher than 1 nanogram per litre or kilogram
Pancreas suis	C	No higher than 1 nanogram per litre or kilogram
Pancreatinum	C	No higher than 1 nanogram per litre or kilogram
Papaverinum	B	No higher than 10mg per litre or kilogram
Paraphenylene diamine	B	No higher than 1 microgram per litre or kilogram

Substance	Category	Concentration Cut-off
Parathormonum	C	No higher than 1 nanogram per litre or kilogram
Penicillinum	B	No higher than 10mg per litre or kilogram
Pepsinum	C	No higher than 1 nanogram per litre or kilogram
Perhexilinum	B	No higher than 10mg per litre or kilogram
Pertussinum	C	No higher than 1 nanogram per litre or kilogram
Phenacetinum	B	No higher than 10mg per litre or kilogram
Phenobarbitalum	B	No higher than 10mg per litre or kilogram
Phosphorus	B	No higher than 1 nanogram per litre or kilogram
Picrotoxinum	B	No higher than 10mg per litre or kilogram
Pilocarpinum	B	No higher than 10mg per litre or kilogram
Piperazinum	B	No higher than 10mg per litre or kilogram
Pituitarum posterium	C	No higher than 1 nanogram per litre or kilogram
Placenta totalis suis	C	No higher than 1 nanogram per litre or kilogram
Plumbum aceticum	B	No higher than 10mg per litre or kilogram
Plumbum carbonicum	B	No higher than 10mg per litre or kilogram
Plumbum chromicum	B	No higher than 10mg per litre or kilogram
Plumbum iodatum	B	No higher than 10mg per litre or kilogram
Plumbum metallicum	B	No higher than 10mg per litre or kilogram
Podophyllum	B	No higher than 10mg per litre or kilogram
Podophyllum peltatum	B	No higher than 10mg per litre or kilogram
Procaine	NONE	NOT PERMITTED
Progesterone	NONE	NOT PERMITTED
Proteus	C	No higher than 1 nanogram per litre or kilogram
Psorinum	C	No higher than 1 nanogram per litre or kilogram
Pulmonaria vulgaris	B	No higher than 1 nanogram per litre or kilogram
Pyridoxinum hydrochloricum	B	No higher than 10mg per litre or kilogram
Pyrogenium	C	No higher than 1 nanogram per litre or kilogram
Pyromorphite	B	No higher than 10mg per litre or kilogram
Reserpinum	B	No higher than 10mg per litre or kilogram
Resorcinum	B	No higher than 10mg per litre or kilogram
Sabadilla	B	No higher than 10mg per litre or kilogram
Sabina	B	No higher than 1 nanogram per litre or kilogram
Salicylic acid	B	No higher than 10mg per litre or kilogram
Salicylicum acidum	B	No higher than 10mg per litre or kilogram
Santoninum	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Selenium	B	No higher than 1 nanogram per litre or kilogram
Senecio aureus	B	No higher than 1 nanogram per litre or kilogram
Senecio jacobaea	B	No higher than 1 nanogram per litre or kilogram
Shigella dysenteriae	C	No higher than 1 nanogram per litre or kilogram
Sinusitisinum	C	No higher than 1 nanogram per litre or kilogram
Somatropin (HGH)	NONE	NOT PERMITTED
Staphylococcinum (revised)	C	No higher than 1 nanogram per litre or kilogram
Staphysagria	B	No higher than 10mg per litre or kilogram
Stibium metallicum	B	No higher than 1 milligram per litre or kilogram
Stibium sulfuratum nigrum	B	No higher than 1 milligram per litre or kilogram
Stibium sulfuratum nigrum spag. von	B	No higher than 1 milligram per litre or kilogram
Stramonium	B	No higher than 10mg per litre or kilogram
Streptococcinum	C	No higher than 1 nanogram per litre or kilogram
Strophanthus	B	No higher than 10mg per litre or kilogram
Strophanthus hispidus	B	No higher than 10mg per litre or kilogram
Strophanthus sarmentosus	B	No higher than 10mg per litre or kilogram
Strychninum	B	No higher than 1 nanogram per litre or kilogram
Sulphonalum	B	No higher than 10mg per litre or kilogram
Sulphur hydrogenisatum	B	No higher than 1 nanogram per litre or kilogram
Symphytum officinale	B	No higher than 1 nanogram per litre or kilogram
Syphilinum	C	No higher than 1 nanogram per litre or kilogram
Tanacetum vulgare	B	No higher than 10mg per litre or kilogram
Terebinthina	B	No higher than 10mg per litre or kilogram
Thallium metallicum	B	No higher than 1 nanogram per litre or kilogram
Thiopropazinum	B	No higher than 10mg per litre or kilogram
Thiosinaminum	B	No higher than 10mg per litre or kilogram
Thymolum	B	No higher than 10mg per litre or kilogram
Thyroidinum	C	No higher than 1 nanogram per litre or kilogram
Tuberculinum	C	No higher than 1 nanogram per litre or kilogram
Tuberculinum bovinum	C	No higher than 1 nanogram per litre or kilogram
Tussilago farfara	B	No higher than 1 nanogram per litre or kilogram
Vaccinotoxinum	C	No higher than 1 nanogram per litre or kilogram
Witherite	B	No higher than 10mg per litre or kilogram
Yohimbinum	B	No higher than 10mg per litre or kilogram

Substance	Category	Concentration Cut-off
Zincum aceticum	B	No higher than 10mg per litre or kilogram
Zincum bromatum	B	No higher than 10mg per litre or kilogram
Zincum carbonicum	B	No higher than 10mg per litre or kilogram
Zincum cyanatum	B	No higher than 10mg per litre or kilogram
Zincum gluconicum	B	No higher than 10mg per litre or kilogram
Zincum iodatum	B	No higher than 10mg per litre or kilogram
Zincum metallicum	B	No higher than 10mg per litre or kilogram
Zincum muriaticum	B	No higher than 10mg per litre or kilogram
Zincum oxydatum	B	No higher than 10mg per litre or kilogram
Zincum phosphoricum	B	No higher than 10mg per litre or kilogram
Zincum picricum	B	No higher than 10mg per litre or kilogram
Zincum sulfuricum	B	No higher than 10mg per litre or kilogram
Zincum valerianicum	B	No higher than 10mg per litre or kilogram