

REISSUED APPROVAL

19 March 2020

Summary

Substance	Iodocarb
Application code	APP202961
Application type	To reissue an approval for a hazardous substance under clause 4 of Schedule 7 of the Hazardous Substances and New Organisms (HSNO) Act 1996 (“the Act”)
Purpose of the application	To reissue the approval for Iodocarb
Reissue Date	19 March 2020
Considered by	The Chief Executive ¹ of the Environmental Protection Authority (“the EPA”)
Decision	Approved for reissue
Approval code	HSR002733
Hazard classifications	6.1D (oral), 6.1C (inhalation), 6.3B, 6.4A, 6.5B, 6.9B (dermal), 6.9B (oral), 9.1A, 9.3C

Decision

- 1.1. Pursuant to clause 4 of Schedule 7 of the Act, I have considered this approval to reissue.
- 1.2. I have considered the matters raised in sections 4 to 8 of the Act but, given the nature of the reissue is administrative, there are no further considerations required in order to achieve the purpose of the Act.
- 1.3. I consider it appropriate to reissue HSR002733 with the controls set out in the Appendix in accordance with clause 4 of Schedule 7 of the Act. Therefore the new approval is now made under section 29 of the Act, in accordance with clause 4(5) of Schedule 7, and Schedule 7 no longer applies to the new approval.

¹ The Chief Executive of the EPA has made the decision on this application under delegated authority in accordance with section 19 of the Act.

- 1.4. The transitional provisions of the relevant EPA Notices apply to the reissued approval for the transitional period which begins on the date of reissue and ends on 31 March 2022.



Signed by:

Date: 19 March 2020

Dr Allan L Freeth
Chief Executive, EPA

Appendix: Controls applying to Iodocarb

EPA Controls

Control code	EPA Notice	Control description
LAB	EPA Labelling Notice 2017	Requirements for labelling of hazardous substances
PKG	EPA Packaging Notice 2017	Requirements for packaging of hazardous substances
SDS	EPA Safety Data Sheet Notice 2017	Requirements for safety data sheets for hazardous substances
DIS	EPA Disposal Notice 2017	Requirements for disposal of hazardous substances
HPC-1	EPA Hazardous Property Controls Notice 2017 Part 1	Hazardous Property Controls preliminary provisions
HPC-2	EPA Hazardous Property Controls Notice 2017 Part 2	Certain substances restricted to workplaces only
HPC-3	EPA Hazardous Property Controls Notice 2017 Part 3	Hazardous substances in a place other than a workplace
HPC-4A	EPA Hazardous Property Controls Notice 2017 Part 4A	Site and storage controls for class 9 substances
HPC-4B	EPA Hazardous Property Controls Notice 2017 Part 4B	Use of class 9 substances
HPC-4C	EPA Hazardous Property Controls Notice 2017 Part 4C	Qualifications required for application of class 9 pesticides

HSNO Additional Controls and Modifications to Controls

Control code	HSNO Act	Control
Specification of actives	Section 77A	<p>Specification of pesticide and veterinary medicine actives</p> <p>(1) Any person who —</p> <ul style="list-style-type: none"> (a) manufactures or imports into New Zealand this hazardous substance, which that person has not previously manufactured or imported on or before 1 July 2006; or (b) had previously manufactured or imported this hazardous substance on or before 1 July 2006, but that person has since modified the manufacturing process or changed the source of manufacture for that hazardous substance, <p>must provide to the Authority in writing the information required by subclauses (3) and (4).</p> <p>(2) The information required by subclause (1) must be provided —</p> <ul style="list-style-type: none"> (a) in the case of a substance that is manufactured in New Zealand prior to that substance being sold to another person or used in accordance with clause 1 of Schedule 3; or (b) in the case of a substance that is imported into New Zealand, prior to that substance being imported; and (c) in the case of a substance to which subclause (1)(b) applies — <ul style="list-style-type: none"> (i) each and every time the manufacturing process or source of manufacture is changed; and (ii) include equivalent information for the substance that was produced by the manufacturing process before it was modified, or supplied by the previous source of manufacture, if such information has not previously been provided to the Authority. <p>(3) The information to be provided is —</p> <ul style="list-style-type: none"> (a) the name and address of the manufacturer of the substance; (b) the specification of the substance including either — <ul style="list-style-type: none"> (i) the full name, including relevant citation, of the national and/or international standard(s) set by an international scientific or regulatory body recognised by the Authority with which the substance complies, and evidence to support this; or (ii) the manufacturer's specifications including purity of the hazardous substance, isomeric ratio where applicable, maximum impurity content and evidence to support these, including details of analytical methods used. Where the substance is produced at more than one manufacturing site, this information must be provided for each site separately; (c) the identity of any impurity, its origin, and the nature of its relationship to the active component —

		<p>(i) in the case of this substance, when the impurity is present at a concentration of 10 g/kg or more;</p> <p>(d) the identity of any impurity that is known to be of toxicological concern, its origin, and the nature of its relationship to the active component—</p> <p>(i) in the case of this substance, when the impurity is present at a concentration of less than 10 g/kg.</p> <p>(4) Information on an impurity that is required under subclause (3) must include —</p> <p>(a) its chemical name;</p> <p>(b) its Chemical Abstract Service Registry number (if available); and</p> <p>(c) its maximum concentration in the substance.</p>
Use restriction	Section 77A	<p>Prohibition on use of substances</p> <p>(1) No person may use a this hazardous substance for any purpose other than—</p> <p>(a) for research and development; or</p> <p>(b) as an ingredient or component in the manufacture of another substance or product.</p> <p>(2) Despite subclause (1)(a), research and development using this substance does not include investigation or experimentation in which the substance is discharged, laid or applied in or to the outdoor environment.</p>

HSW (HS) Requirements

Note: these requirements are not set for the substance under this approval but apply in their own right under the Health and Safety at Work (Hazardous Substances) legislation according to the classification of the substance. They are listed here for information purposes only.

Code	Regulation	Description
HSW2-1	Reg 2.1-2.4	Workplace labelling of hazardous substance containers
HSW2-2	Reg 2.5-2.10	Signage
HSW2-3	Reg 2.11	Safety data sheets
HSW2-4	Reg 2.12-2.14	Packaging
HSW3-1	Reg 3.1	Inventory
HSW3-2	Reg 3.2-3.3	Managing risks associated with hazardous substances
HSW4-2	Reg 4.5-4.6	Information, instruction, training and supervision
HSW5-2	Reg 5.6-5.13	Emergency response plans
HSW13-1	Reg 13.3-13.4	Records of application for class 6 substances
HSW13-2	Reg 13.7	Duty of PCBU who directs work using class 6, 8.1, 8.2, or 8.3 substances to ensure equipment is appropriate
HSW13-3	Reg 13.8	Duty of PCBU who directs work using class 6 and 8 substances to ensure personal protective equipment used
HSW13-5	Reg 13.10	Substances not requiring a certified handler to be secured
HSW13-7	Reg 13.14-13.16	Transportation of certain class 6 and 8 substances
HSW13-8	Reg 13.17	Prohibition on use of substance in excess of tolerable exposure limit
HSW13-9	Reg 13.18	Duty of PCBU to ensure prescribed exposure standards for class 6 substances not exceeded
HSW13-13	Reg 13.26-13.29, 13.35-13.37	Storage and segregation of certain class 6 or 8 substances
HSW13-15	Reg 13.34, 13.38-13.39	Duty of PCBU to establish hazardous substance location and compliance certificate requirements where certain class 6 or 8 substances present
HSW13-16	Reg 13.40-13.44	Separation of hazardous substance locations holding class 6 and 8 substances
HSW13-17	Reg 13.45	Additional emergency management requirements for certain class 6 or 8 substances
HSW16-1	Part 16	Requirements for tank wagons and transportable containers