



# **Biological Risk Management and Containment**

# Appendix 5

# How to find HSNO approval from the organism code on an Import Permit

# **Containment Laboratory Guidelines**

Version 2- February 2021

Approved by: Vice-Chancellor Document Owner: Associate Director, Health, Safety and Wellbeing Content Manager: Manager, Hazard and Containment Version: 2 Issue Date: 16 Feb 2021





This document was originally Version 1 which was extensively reviewed and approved in February 2021.

Record of Amendments to Version 2

Date	Page number	Nature of amendment





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### 1. Who are these guidelines for?

These guidelines are intended for **principal investigators (PIs)**, **designated persons in charge, designated laboratory person (DLPs)**, technical staff and students trained in the safe use of **risk biologicals** in appropriate containment facilities.

#### 2. Introduction

The Environmental Protection Authority (EPA) database will provide you details of the **HSNO and organism approvals**.

#### 3. Navigation

#### 3.1. Go to EPA database:



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#### 3.2. Go to 'Data base search' and then 'HSNO Application Register'

Environmental						
Protection Authority Te Mana Radi Trian	Database sea	rch				
Search Q	Search our databases to find documents, records, and technical information relating to our statutory processes.					
🗲 Main menu	Important note about haza	dous substances controls				
Database search	Please search the Approved Hazard bazardous substance. Due to leoisi	dous Substances with Controls databa	se to find the current controls on a for a substance annowed prior to 1			
HSNO application register	December 2017 no longer provides	a complete and accurate record of th	e applicable controls.			
Approved hazardous substances with controls						
Chemical Classification and Information Database (CCID)						
New Zealand Inventory of Chemicals (NZIoC)	HSNO application register >	Approved hazardous substances with controls >	Chemical Classification and Information Database			
EEZ applications	Search for every hazardous	Find out if your hazardous substance	(CCID) >			
RMA applications	substance and new organism application decided and under Part 5 of the ISNO Act. Tips in the Search field, tap the space bar, then sea	is approved by searching our database of approved hazardous substances with controls. Tip: In the Search field, tap the	Search the CCID to find datalied hazard and physical information about single chemicals for use in hazard classifications and safety information.			
	New Zealand Inventory of	EEZ applications >	RMA applications >			
	New Zealand Inventory of Chemicals (NZIoC) >	EEZ applications > Search our database for documents	RMA applications > Search our database for documents			

#### 3.3. Enter organism approval code



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You will get a search result which will be the application number

## **3.4.** Click on the application number

♦ Search GM014 UA009   EPA 🛛 🗙	÷						- a ×
€ → ሮ @	🛈 🔒 https://www.epa.govt.nz/database-sear	ch/hsno-application-register/Databa	iseSearchForm/?SiteDatab	aseSearchFilters=338cKeyv	vord=GMO14+UA009&E	DatabaseType=HSNO8/ApplicationTy 📧 🗠 😨 🟠	± II\ ED 48° ≡
🌣 Most Visited 🛛 😓 Getting Started 💿	Vault 8.2.33b - Univers 😇 Health, safety and well	JAGGAER - Research 🔘 a-tune	tick@lab jb 🐴 Booker	I Scheduler - M., 🦻 Researc	h Ethics Review 🔪 UOR Sea	arch Frame \ominus Libraries and Learning 🧳 uvEntreuWeb	
Protection Authority	COVID-19 response: We are continuing to perform	our usual functions, with some staff v	vorking from home. More o	letalis			×
Search Q			Home + Detabase search +				
← Main mena			HSNO app	olication re	gister		
Database search			GM014 UA009		HSNO applicat	tion register 🗸 🔍	
HSNO application register							
Approved hazardous substances with controls			Search for every hazardor Act.	is substance and new organi	ism application decided un	der Part 5 of the HSNO	
Chemical Classification and Information Database (CCID)			Tip: In the Search field, ta	p the space bar, then search	, to see a complete list of d	lecisions.	
New Zesland Inventory of Chemicals (NZIoC)			Important note: search th controls on a hazardous s	e Approved Hazardous Subs ubstance. Due to legislative	tances with Controls datab change, any decision docur	vase to find the current ment for a substance	
EEZ applications			controls.	nber 2017 no longer provider	s a complete and accurate r	ecord or the applicable	
RMA applications			All application types $~~$				
		C	Showing 1-1 of 1 ras APP202192 > Decision retified data 34/08/201 For functional analysis of neo	ults for "GMO14 UA005 pregulating plant development	9" Sort	t by: <u>Relevance</u>   <u>Date</u> n in whole plants	
			ADOUT THE OTC	OTHER DRIVE		CONTACT INFO	
			Accessibility	Hazardous substances	Database search	+64 4 915 2425 or 0500	
			Site map	New organisms	Fast-track Consenting	226.687	
			Privacy statement	Emissions Trading Suheme	NZ Emissions Trading Register	intolepa.govt.nz	
			Disalaimer	RMA proposals	What we do	v	
			atatement	CC2 marine activities			
			Copyright 2020 Environmental Pr	election Authority	New Zeala	ind Government	

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#### 3.5. Click on the 'Substances or organism in application' plus button

## APP202192

Application code:	APP202192	
Application type:	GM Development	
Applicant:	University of Auckland	
Applicant postal address:	Private Bag 92019, Victoria St West, Auckland Central, Auckland, 1142, New Zealand	
Application state:	Decided	
Application decision:	Approved with Controls	
Application purpose:	For functional analysis of genes regulating plant development using transient gene expression in whole plants	
Decision notified date:	24 March 2015	
IBSC Reference:	GM014/UA009	
Application documer	its	-

#### 3.6. Found the organism approvals list under your application number

Substances or organisms in application $\qquad \qquad \qquad$					
Name:	Escherichia coli (Migula 1895) Castellani and Chambers 1919 (non pathogenic laboratory adapted strains)				
Decision:	Approved with Controls				
Synonyms:					
Approval number:	GMD101764				
Trade names:	E.Coli, IBSC				
Approval status:					
Approval expiry date:					
Application superceded	d by:				
Name:	Agrobacterium tumefaciens (Smith and Townsend 1907) Conn 1942 disarme	ed strains			
Decision:	Approved with Controls				
Synonyms:					
Approval number:	GMD101765				
Trade names:					
Approval status:					
Approval expiry date:					

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