

ENVIRONMENTAL RISK MANAGEMENT AUTHORITY

THE BULLETIN

The Bulletin is published eleven times per year. It is a listing of applications being processed and the Authority's decisions, as well as other activities under the Hazardous Substances and New Organisms (HSNO) Act. The public register is the official record of all applications received and any controls attached to approvals and may be viewed at our Wellington office.

Alternatively, you may view the applications and associated documents on the ERMA New Zealand website: www.ermanz.govt.nz

NEW ORGANISMS

NOTIFIED APPLICATIONS RECEIVED AND OPEN FOR SUBMISSIONS

The applications in *The Bulletin* are for reference only. Our public notification process includes alerts in four main daily newspapers with the full information and submission forms available on our website.

To ensure that you are advised directly about applications open for public submission, contact us at info@ermanz.govt.nz to be added to our interested party list. You will need to nominate the types of applications that you are interested in.

There are currently no notified applications open for submission

SCHEDULED HEARINGS

Applicant: Ministry of Agriculture and Forestry - Biosecurity New Zealand

Application Code: NOC04012

Purpose: The National Centre for Disease Investigation (NCDI) wishes to import strains of micro-organisms that potentially cause exotic and emerging diseases of animals into containment for diagnostic and testing purposes

Date: 30 March 2006

Location: Bay Plaza Hotel, Oriental Bay, Wellington

NON-NOTIFIED APPLICATIONS RECEIVED

Applicant: IRL BioPharm

Application Code: NFM05003

Purpose: To ferment in containment a range of imported *Streptomyces* spp. (Waksman and Henrici 1943) and *Micromonospora* spp. (Orskov 1923) to produce novel, bioactive chemicals

Date Formally Received: 27 January 2006

Applicant: IRL BioPharm

Application Code: NOC05005

Purpose: To import into containment *Streptomyces* spp. and *Micromonospora* species to assess production of biopharmaceuticals

Date Formally Received: 27 January 2006

Applicant: University of Auckland

Application Code: NOC06002

Purpose: The importation for research purposes including taxonomy, ecology, biodiversity and biotechnology studies of bacteriophages and non-pathogenic Bacteria, Archaea and yeasts of the Order Saccharomycetales

Date Formally Received: 13 February 2006

Please feel free to photocopy this material. Acknowledgement of ERMA New Zealand would be appreciated.

ERMA NEW ZEALAND

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APPLICATIONS WITHDRAWN

Applicant: University of Auckland

Application Code: NOC05009

Purpose: Importation into containment of non-pathogenic micro-organisms to form a reference collection for diagnostic and taxonomic research purposes

Date Formally Received: 19 December 2005

Date Withdrawn: 13 February 2006

DECISIONS ON APPLICATIONS

The Authority made no decisions on New Organisms applications in February.

DELEGATED AUTHORITY

The Chief Executive of the Environmental Risk Management Authority, acting under delegated power from the Authority, reached a decision on the following applications:

Applicant: Victoria University of Wellington

Application Code: GMD05117

Purpose: Cloning of non-native and native algal DNA into *Escherichia coli* for sequencing, and development of genetic markers. This will provide a range of genetic tools that can be used to answer evolutionary, population genetics and dispersal questions in algae

Decision Notified: 08 February 2006

Decision: Approved with Controls

Description of Organisms:

Host organism	Category of host organism	Modified by:	Category of modification/containment level
<i>Escherichia coli</i> (Migula 1895) Castellani & Chalmers 1919 non-pathogenic laboratory strains	1	<p>Standard non-conjugative <i>Escherichia coli</i> cloning plasmid vectors containing genomic and PCR amplified DNA from non-native marine algal species from the following phyla: Rhodophyta, Chlorophyta, Phaeophyta and Bacillariophyta.</p> <p>Standard non-conjugative <i>Escherichia coli</i> cloning plasmid vectors containing genomic and PCR amplified DNA from native marine algal species from the phylum Rhodophyta, including <i>Stylonema alsidii</i> and <i>Erythrotrichia carnea</i>, phylum Chlorophyta such as <i>Caulerpa geminata</i>, and phylum Phaeophyta such as <i>Cystophora</i> spp., <i>Carpophyllum</i> spp.</p> <p>Donor DNA shall consist of randomly cut DNA containing variable DNA sequences such as introns and genic spacer regions, for the development of phylogenetic markers. There will</p>	A/PC1

		<p>be no expression of DNA derived from the algal species.</p> <p>Vectors may also contain standard and commercially available selectable markers, and reporter genes.</p>	
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ERMA Approval Code: GMD004157

BCH Number: 11597

Applicant: Institute of Environmental Science and Research Limited (ESR)

Application Code: GMD05124

Purpose: To develop genetically modified *Escherichia coli* strains containing cloned genetic material from bacteriophages that infect foodborne bacteria

Decision Notified: 14 February 2006

Decision: Approved with Controls

Description of Organisms:

Host organism	Category of host organism	Modified by:	Category of modification/containment level
<i>Escherichia coli</i> (Migula 1895) Castellani and Chalmers 1919 non-pathogenic laboratory strains	1	<p>Standard non-conjugative <i>Escherichia coli</i> cloning and expression plasmid vectors containing genomic DNA, cDNA or PCR products derived from bacteriophage that infect foodborne bacteria. Genetic material selected for specific gene expression will encode open reading frames of interest with bactericidal activity.</p> <p>The vectors may also contain any of a number of other standard regulatory elements including:</p> <p>Promoter, operator, regulatory element binding, enhancer and termination sequences; Selectable marker genes that confer an ability to be resistant against antibiotics, or deactivate metabolic inhibitors, or deactivate other selective bactericidal or bacteriostatic agents; Origins of replication from bacterial plasmids or single-stranded bacteriophage; Multiple cloning sites; Primer recognition sequences; Sequences enabling the detection, purification and cleavage of expressed proteins; Covalently bound Topoisomerase I; and sequences encoding carbohydrate synthesis and regulation genes.</p> <p>Genetic material will not be sourced from bacteriophage known to be lysogenic, filamentous or contain vertebrate toxin genes.</p>	A/PC1

ERMA Approval Code: GMD004158

BCH Number: 11681

Applicant: University of Canterbury

Application Code: GMD05094

Purpose: Cloning of fish genes into *Escherichia coli* for sequencing, phylogenetic and functional expression studies

Decision Notified: 23 February 2006

Decision: Approved with Controls

Description of Organisms:

Host organism	Category of host organism	Modified by:	Category of modification/containment level
Bacteriophage lambda (<i>Enterobacteria phage λ</i>) ¹ Non-pathogenic commercially available laboratory strains of bacteriophage derivatives such as Uni-Zap-XR and FIX II vectors.	1	Genomic DNA (gDNA) or complementary DNA (cDNA) isolated from Antarctic fish and chinook salmon Donor DNA will be derived from the following fish species: - notothenioid fish (from Bovichtidae, Pseudaphritidae, Eleginopidae, Nototheniidae, Artedidraconidae, Harpagiferidae, Bathydraconidae and Channichthyidae families) - non-notothenioid Antarctic fish species such as lambda, and their eelpout (<i>Lycodichthys dearborni</i>), skate (<i>Bathyraja sp.</i>) and snailfish (<i>Paraliparis devriesii</i>) and other species found specifically in Antarctic waters. - chinook salmon (<i>Oncorhynchus tshawytscha</i>)	A/PC1
<i>Escherichia coli</i> (Migula 1895) Castellani & Chalmers 1919 non-pathogenic laboratory strains	1	Standard non-conjugative <i>E. coli</i> cloning plasmid vectors and lambda phage vectors containing PCR products, cDNA and gDNA from the fish species listed above. This genetic material may include phylogenetic markers. Standard non-conjugative <i>E. coli</i> expression plasmid vectors and lambda phage vectors containing PCR products and cDNA from the fish species listed above. Genetic material to be expressed will consist of genes involved in the adaptation of fish to extreme environments and genes involved in metabolism. Vector and donor nucleic acids will include promoters and other gene regulatory elements, reporter and selectable marker genes, protein purification tags and origins of replication, but will exclude any of the following: - material from native fish such as New Zealand endemic black cod species, <i>Notothenia angustata</i> and <i>N. microlepidota</i> , and endemic <i>Bovichtus variegatus</i> . - material from species listed by the Convention on International Trade in Endangered Species (CITES).	A/PC1

ERMA Approval Code: GMD004159 – 60

BCH Number: 11713-14

¹ ICTV approved name

Applicant: Institute of Environmental Science and Research Limited (ESR)

Application Code: GMD06003

Purpose: Amplified short gene fragments from noroviruses, adenoviruses and enteroviruses will be cloned into *Escherichia coli* to sequence and characterise the viral strains associated with human and animal faecal contamination of the environment and food

Decision Notified: 23 February 2006

Decision: Approved with Controls

Description of Organisms:

Host organism	Category of host organism	Modified by:	Category of modification/containment level
<i>Escherichia coli</i> (Migula 1895) Castellani & Chalmers 1919 non-pathogenic laboratory strains	1	Standard non-conjugative <i>Escherichia coli</i> cloning plasmid vectors containing short segments of genetic material ² that code for: <ul style="list-style-type: none"> - the RNA polymerase region or capsid protein of Norovirus (genus <i>Norovirus</i>, family <i>Caliciviridae</i>), - or fiber protein gene or hexon protein gene of Adenovirus (genus <i>Mastadenovirus</i>, family <i>Adenoviridae</i>) - or VP1 structural gene of Enterovirus (genus <i>Enterovirus</i>, family <i>Picornaviridae</i>) 	A/PC1

ERMA Approval Code: GMD004161

BCH Number: 11715

Applicant: Victoria University of Wellington

Application Code: GMD06004

Purpose: To develop in containment genetically modified bacteria to study virulence and stress resistance in fluorescent *Pseudomonas* species

Decision Notified: 27 February 2006

Decision: Approved with Controls

Description of Organisms:

Host organism	Category of host organism	Modified by:	Category of modification/containment level
<i>Escherichia coli</i> (Migula 1895) Castellani & Chalmers 1919 non-pathogenic laboratory strains	1	Site directed mutagenesis of genes encoding the following types of proteins: <ul style="list-style-type: none"> - Quinone oxidoreductase enzymes - Non-ribosomal peptide synthetase and polyketide synthetase enzymes - Non-ribosomal peptide synthetase and polyketide synthetase enzymes 	A/PC1
<i>Pseudomonas aeruginosa</i> (Schroeter 1872)	2	<ul style="list-style-type: none"> - Stress-sensing and regulatory proteins - DNA replication and modification proteins - Protein and peptide secretory proteins 	B/PC2

² PCR amplified fragments up to 1000 bp in length

Migula 1900. Strain PAO1 (sequenced; Stover <i>et al.</i> , 2000)		- Surface proteins, adhesins and antigens - Small molecule and macromolecule metabolism proteins.	
<i>Pseudomonas fluorescens</i> Migula 1895	1	Standard non-conjugative <i>Escherichia coli</i> and <i>Pseudomonas</i> cloning and expression plasmid vectors containing genomic DNA and PCR products from, <i>E. coli</i> , <i>P. aeruginosa</i> , <i>P. putida</i> , <i>P. syringae</i> , <i>P. fluorescens</i> , or <i>P. stutzeri</i> .	A/PC1
<i>Pseudomonas putida</i> (Trevisan 1889) Migula 1895	1	Donor DNA derived from the above microorganisms will contain regulatory elements, non-coding regions and genes encoding proteins belonging to the following functional families of proteins:	PC1
<i>Pseudomonas syringae</i> van Hall 1902. <i>Pseudomonas syringae</i> pv. phaseolicola (Joardar <i>et al.</i> , 2005)	2	<ul style="list-style-type: none"> - Quinone oxidoreductase enzymes - Non-ribosomal peptide synthetase and polyketide synthetase enzymes - Stress-sensing and regulatory proteins - DNA replication and modification proteins - Protein and peptide secretory proteins - Surface proteins, adhesins and antigens - Small molecule and macromolecule metabolism proteins <p>Additional donor DNA will include non-ribosomal peptide synthetase genes derived from non-pathogenic bacterial hosts.</p> <p>Vector DNA will also include standard inducible promoters, selectable markers, protein purification tags, <i>E. coli</i> and <i>Pseudomonas</i> origins of replications. Genetic material shall not include genes encoding known bacterial toxins.</p>	PC2

ERMA Approval Code: GMD004162 – 66

BCH Number: 11739 – 43

There were no applications decided by institutions acting under delegated powers from the Authority in February 2006.

AMENDMENTS TO APPROVALS

There have been no amendments made under section 67A of the HSNO Act for minor or technical errors during this period by the Authority, or by the Chief Executive acting under delegated power from the Authority.

HAZARDOUS SUBSTANCES

NOTIFIED APPLICATIONS RECEIVED AND OPEN FOR SUBMISSIONS

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Applicant: HaS Expertise Limited

Application Code: HSR05162

Purpose: This application has been prepared to obtain approval for manufacture of the timber treatment concentrate, J57.23

Date Publicly Notified: 07 February 2006

Date Submissions Close: 21 March 2006

Applicant: Taranaki Nuchem Limited

Application Code: HSR06006

Purpose: SDB-1377: to manufacture and release this permanent wood preservative for use in engineered wood products, AQ, K3 (outdoors and above ground). SDB-1377 treated board will not be for use in New Zealand

Date Publicly Notified: 07 February 2006

Date Submissions Close: 21 March 2006

Applicant: Aristopet Pty Limited

Application Code: HSR05161

Purpose: Aristopet Aviary Pharmaceuticals Bird Mite and Lice Spray: To import a substance for use in the control of feather mites (*Protolichus and Dubinini* sp.) and lice (*Mallophaga*) in caged birds and their environment

Date Publicly Notified: 20 February 2006

Date Submissions Close: 03 April 2006

Applicant: Scotts Australia Pty Limited

Application Code: HSR05084

Purpose: To import/manufacture Scotts Banrot 400WP Broad Spectrum Fungicide for Ornamentals for control of a range of seedling diseases of ornamental plants

Date Publicly Notified: 20 February 2006

Date Submissions Close: 03 April 2006

Applicant: Ancare New Zealand Limited

Application Code: HSR05099

Purpose: To manufacture and release for use an anthelmintic for use in ruminants, in liquid form

Date Publicly Notified: 22 February 2006

Date Submissions Close: 05 April 2006

Applicant: Ancare New Zealand Limited

Application Code: HSR05103

Purpose: LIAC 50: To manufacture and release for use an anthelmintic for use in ruminants, in liquid form

Date Publicly Notified: 22 February 2006

Date Submissions Close: 05 April 2006

NON-NOTIFIED APPLICATIONS RECEIVED

Applicant: Jurox New Zealand Limited

Application Code: HSC06002

Purpose: LCLR Pour-On for Sheep: to import into containment this veterinary medicine for control of lice and fly infestations in sheep

Date Formally Received: 20 February 2006

Applicant: Taranaki NuChem Limited

Application Code: HSR05151

Purpose: Permatek 100 EnCaps: to manufacture as a capsule suspension containing bifenthrin for use to protect timber and engineered wood products from termite and other boring insects, and in agriculture/horticulture to control a wide range of insects

Date Formally Received: 07 February 2006

Applicant: Orion Crop Protection Limited

Application Code: HSR06007

Purpose: To import and manufacture Tornado, a herbicidal product for the control of brush weeds in pasture. andC contains the active ingredients, picloram, 100 g/l and triclopyr, 300 g/l

Date Formally Received: 24 January 2006

Applicant: Nufarm New Zealand Limited

Application Code: HSR06015

Purpose: To import NUL0019, a selective herbicide containing 2,4-D as the ethyl hexyl ester for the control of broadleaf weeds in pasture

Date Formally Received: 13 February 2006

APPLICATIONS WITHDRAWN

Applicant: Nufarm New Zealand Limited

Application Code: HSC05037

Purpose: NLU0019: to import into containment to compare efficacy of NLU0019 against herbicides currently available for the control of common broadleaf pasture weeds under normal existing use patterns, i.e. ground based and aerial spraying

Date Formally Received: 16 January 2006

Date Withdrawn: 13 February 2006

Applicant: Metelli Pty Limited

Application Code: HSR06004

Purpose: Gastrozol Daily Oral Paste for Horses:
To import an anti-ulcerative medicine for horses containing omeprazole

Date Formally Received: 12 January 2006

Date Withdrawn: 22 February 2006

DECISIONS ON APPLICATIONS

Applicant: Taranaki Nuchem Limited

Application Code: HSR05077

Purpose: To import or manufacture Ignite, an agricultural herbicide containing the active Haloxyfop-P-Methyl in the form of an emulsifiable concentrate, for control of certain grasses

Decision Notified: 03 February 2006

Decision: Approved with Controls

Identifier for Substance: Ignite™

Classification: 6.1E Acute Toxicant (Oral), 6.4A Eye Irritant, 6.9B Target Organ Systemic Toxicant (oral), 9.1B Aquatic Ecotoxicant

ERMA Approval Code: HSR002431

Applicant: Bomac Laboratories Limited

Application Code: HSR05097

Purpose: To import OLAMB3840NC a veterinary medicine, intended for oral use in sheep for controlling internal parasites

Decision Notified: 03 February 2006

Decision: Approved with Controls

Identifier for Substance: OLAMB3840NC

Classification: 6.1E Acute Toxicity, 6.3B Skin Irritation, 6.4A Eye Irritation, 6.5B Skin Sensitisation, 6.6B Mutagenicity, 6.8B Reproductive/Developmental Toxicity, 6.9B Target Organ Systemic Toxicity, 9.1A Aquatic Ecotoxicity, 9.4A Invertebrate Ecotoxicity

ERMA Approval Code: HSR002433

Applicant: DefLog International Pty Limited

Application Code: TNS06002

Purpose: To tranship two containers of smokeless powder (1.1C, UN 0160) through the Port of Tauranga

Decision Notified: 03 February 2006

Decision: Approved with Controls

ERMA Approval Code: TNS000084

Applicant: Landcare Research New Zealand Limited

Application Code: HSR05036

Purpose: To manufacture a bait to control social wasps that contains fipronil (0.1%)

Decision Notified: 07 February 2006

Decision: Approved with Controls

Identifier for Substance: XSTINGUISH WASP BAIT

Classification: 9.1B Aquatic Ecotoxicity, 9.4B Terrestrial Invertebrate Toxicity

ERMA Approval Code: HSR002434

Applicant: Ministry of Agriculture and Forestry - Biosecurity New Zealand

Application Code: HSR05104

Purpose: Engage Ant Bait and Distance Ant Bait - to import and release for the control of foreign ant infestations

Decision Notified: 15 February 2006

Decision: Approved with Controls

Identifier for Substance: Engage Ant Bait and Distance Ant Bait

Classification:

Engage Ant Bait

9.1C Aquatic ecotoxicant

9.4B Terrestrial invertebrate ecotoxicant

Distance Ant Bait

9.1B Aquatic ecotoxicant

9.4B Terrestrial invertebrate ecotoxicant

ERMA Approval Code: HSR002438 - 39

Applicant: Osmose New Zealand

Application Code: HSR05118

Purpose: Protim Optimum II and III: To manufacture ready-to-use timber preservative solutions containing tebuconazole, propiconazole, and permethrin in a hydrocarbon solvent with the option of also adding iodocarb as an additional fungicide

Decision Notified: 20 February 2006

Decision: Approved with Controls

Identifier for Substance: Protim Optimum II and Protim Optimum III

Classification: 3.1C Flammable Liquid, 6.1E Acute Toxicant, 6.3B Skin Irritant, 6.4A Eye Irritant, 6.5A Respiratory Sensitiser, 6.5B Skin Sensitiser, 6.9B Target Organ Systemic Toxicant, 9.1A Aquatic Ecotoxicant, 9.4B Terrestrial Invertebrate Toxicant

ERMA Approval Code: HSR002441-42

DELEGATED AUTHORITY

The Chief Executive of the Environmental Risk Management Authority, acting under delegated power from the Authority, reached a decision on the following applications:

Applicant: Virbac Laboratories New Zealand Limited

Application Code: HSR06008

Purpose: VBPNF: to import and manufacture this parasiticide for use in production animals

Decision Notified: 9 February 2006

Decision: Approved with Controls

Identifier for Substance: VBPNF

Classification: 3.1D Flammable Liquid, 6.1D Acute Toxicity, 6.3B Skin Irritancy, 6.4A Eye Irritancy, 6.8C Reproductive Developmental Toxicity, 6.9B Target Organ Systemic Toxicity, 9.1A Aquatic Ecotoxicity, 9.2C Soil Ecotoxicity, 9.3C Terrestrial Vertebrate Ecotoxicity, 9.4A Terrestrial Invertebrate Ecotoxicity

ERMA Approval Code: HSR002435

Applicant: Yates New Zealand Limited

Application Code: HSR06001

Purpose: Yates Zero Moss and Algae Gun: to import and manufacture this ready to use liquid for the control of moss, lichen, liverwort and algae in lawns, on roofs, cobblestones, tiles and other hard surfaces, including terracotta pots

Decision Notified: 13 February 2006

Decision: Approved with Controls

Identifier for Substance: Yates Zero Moss and Algae Gun

Classification: 6.3A Skin Irritancy, 6.4A Eye Irritancy, 6.5A Respiratory

Sensitisation, 6.5B Skin Sensitiser,
6.9B Target Organ Systemic Toxicity,
9.1D Aquatic Ecotoxicity

ERMA Approval Code: HSR002436

Applicant: Bayer New Zealand Limited

Application Code: HSR06005

Purpose: To import Twist SC - Fungicide for the control of diseases in barley, wheat and ryegrass

Decision Notified: 14 February 2006

Decision: Approved with Controls

Identifier for Substance: Twist SC

Classification: 6.5B Contact sensitizer, 6.9B Target organ systemic toxicant, 9.1A Aquatic ecotoxicant

ERMA Approval Code: HSR002437

Applicant: Agronica New Zealand Limited

Application Code: HSR06003

Purpose: Agronica Ballistic Insecticide: To import for release an insecticide formulation for control of caterpillars, beetles, thrips and aphids on a broad range of fruit and vegetable crops and on trees and ornamentals

Decision Notified: 16 February 2006

Decision: Approved with Controls

Identifier for Substance: Agronica Ballistic Insecticide

Classification: 3.1D Flammability, 6.1D Acute toxicity, 6.3B Skin irritation, 6.9B Target organ toxicity, 9.1A Aquatic ecotoxicity, 9.3C Terrestrial vertebrate ecotoxicity, 9.4A Terrestrial invertebrate ecotoxicity

ERMA Approval Code: HSR002440

Applicant: Bomac Laboratories Limited

Application Code: HSR05160

Purpose: SBPLNB1174NC: To manufacture a veterinary medicine for the prevention and treatment of intestinal infections in horses, cattle, goats, pigs, sheep, dogs and cats

Decision Notified: 21 February 2006

Decision: Approved with Controls

Identifier for Substance: SPBLNB1174NC

Classification: 6.3B skin irritancy, 6.5B skin sensitisation, 6.8B reproductive/developmental toxicant

ERMA Approval Code: HSR002443

Applicant: Taranaki Nuchem Limited

Application Code: HSC06001

Purpose: To manufacture the substance Tnl 1146 to conduct field trials to evaluate whether the substance is suitable for use in New Zealand agriculture and horticulture

Decision Notified: 20 February 2006

Decision: Approved with Controls

Identifier for Substance: Tnl 1146

ERMA Approval Code: HSC000228

Applicant: Pest-Tech Limited

Application Code: HSC05028

Purpose: To manufacture in containment, Feratox, to provide research data for a variety of application methods in the control of possums

Decision Notified: 23 February 2006

Decision: Approved with Controls

Identifier for Substance: Feratox (aerial distribution)

ERMA Approval Code: HSC000229

AMENDMENTS TO APPROVALS

Applicant: Syngenta Crop Protection Limited

Application Code: HSR05102

Purpose: To import and release TWINAX, a herbicide for selective control of Annual ryegrass, Lesser Canary Grass and Gnawed Canary Grass and Wild Oats in Barley and Wheat

Decision Amendment Date: 07 February 2006

Amendment: Decision amended under Section 67A to correct the classification of TWINAX

SEARCHING ERMA NEW ZEALAND'S ONLINE REGISTERS

Introduction

Our online registers <http://www.ermanz.govt.nz/> are the most convenient way to find information on hazardous substance and new organism applications. These registers contain applications under Part V, or hazardous substances that have been transferred. (It does not currently list transferred explosives, other substances matching existing approvals, or organisms in New Zealand prior to July 1998.)

Searching the registers

Enter in the **Search** box at the bottom of the home page, either the code for the approval or application, or the **name** of the substance or organism, for all documents relating to an application or approval. The Search Results page will show:

- The substance/organism name – this links to the details about that substance/organism
- Trade or other names – contains trade names, synonyms
- The applicant's name
- The purpose of the application
- The application status.

Click on the substance/organism name for more detail about that substance/organism including information in Word or PDF format of the:

- Decision/Control
- Evaluation and Review report
- Full application
- Application Summary

Contact us

If you need to receive a hard copy of the application or approval documents, or want help searching, please contact us on 0800 376 234 or email info@ermanz.govt.nz

TEST CERTIFIERS

The Chief Executive of the Environmental Risk Management Authority, acting under delegated power from the Authority, reached decisions on the following applications. The full requirements and limitations for the following Test Certifiers are available on our public register or website.

Applicant: Marsh Wylie

Region: Auckland

Decision: Approved with Limitations

Date of Approval: 22 December 2005

ERMA Approval Code: TST000242

Applicant: Tim Rawson

Region: Bay of Plenty

Decision: Approved with Limitations

Date of Approval: 30 January 2006

ERMA Approval Code: TST000243

Applicant: Wayne Geer

Region: Bay of Plenty

Decision: Approved with Limitations

Date of Approval: 30 January 2006

ERMA Approval Code: TST000244

Applicant: Mike Haines

Region: Southland

Decision: Approved with Limitations

Date of Approval: 03 February 2006

ERMA Approval Code: TST000252

Applicant: George Huband

Region: Southland

Decision: Approved with Limitations

Date of Approval: 03 February 2006

ERMA Approval Code: TST000253

Applicant: Kevin MacDonald

Region: Northland

Decision: Approved with Limitations

Date of Approval: 03 February 2006

ERMA Approval Code: TST000254

Applicant: Euan Denniston
Region: Otago
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000251

Applicant: Dave Watson
Region: Otago
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000250

Applicant: Robert Begg
Region: Otago
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000249

Applicant: Darrell Bird
Region: Bay of Plenty
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000245

Applicant: Vic Naiker
Region: Auckland
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000247

Applicant: J Fawkner
Region: Auckland
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000248

Applicant: Craig Rasmussen
Region: Bay of Plenty
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000246

Applicant: Dave Earley
Region: Northland
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000255

Applicant: Rowan Lowry
Region: Auckland
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000257

Applicant: Charley Riley
Region: Auckland
Decision: Approved with Limitations
Date of Approval: 03 February 2006
ERMA Approval Code: TST000256

Applicant: Colin Feltoe
Region: Taranaki
Decision: Approved with Limitations
Date of Approval: 10 February 2006
ERMA Approval Code: TST000258

Applicant: Gordon Duell
Region: Otago
Decision: Approved with Limitations
Date of Approval: 26 February 2006
ERMA Approval Code: TST000259

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