



(disponible en français)

•			Class III	Class IV
EVICE NAME (Note: this is the de			ce will be issued]	
· · · · · · · · · · · · · · · · · · ·				
APPLICATION I	HISTORY			
Has this device be Access provisions			sale in Canada under the	Investigational Testing or Specia
• • • • • • • • • • • • • • • • • • •				Yes O No E
ii yes, piease pro	vide the authoriz	auon number	or the device identificat	ion number:
Does this device ! Compliance?	licence applicati	on cross refer	ence a previously Notific	ed device or a device with a Notice
				Yes□ No 🖭
If yes, please pro	vide the device i	identification	number :	Yes No E
If yes, please pro	vide the device i	identification	number :	Yes No Er
NAME AND AD	DRESS OF MA	NUFACTU	RER AS IT APPEARS	
NAME AND AD (Note: this is the r	DRESS OF MA	NUFACTUE	RER AS IT APPEARS will be issued]	ON THE LABEL
NAME AND AD	DRESS OF MA	NUFACTUE	RER AS IT APPEARS	ON THE LABEL
NAME AND AD (Note: this is the r	DRESS OF MA name and site to	NUFACTUR which licence	RER AS IT APPEARS will be issued] MED LIMITE	ON THE LABEL
NAME AND AD (Note: this is the r Company Name	DRESS OF MA name and site to	NUFACTUL which licence	RER AS IT APPEARS will be issued] MED LIMITE	ON THE LABEL
NAME AND AD (Note: this is the r Company Name Street Address/F	DRESS OF MAname and site to	NUFACTUR which licence VIA	RER AS IT APPEARS will be issued] MED LIMITE FATION PORD	ON THE LABEL
NAME AND AD (Note: this is the r Company Name Street Address/F	DRESS OF MAname and site to	NUFACTUR which licence	RER AS IT APPEARS will be issued] MED LIMITE ATTOM POOD	ON THE LABEL
NAME AND AD (Note: this is the r Company Name Street Address/F City Province/State	DRESS OF MAname and site to	NUFACTUR which licence	RER AS IT APPEARS will be issued] MED LIMITE ATTOM POOD KSHIRE	ON THE LABEL
NAME AND AD (Note: this is the r Company Name Street Address/F City Province/State Postal/Zip Code	DRESS OF MAname and site to	NUFACTUR which licence	RER AS IT APPEARS will be issued] MED LIMITE ATTOM POOD KSHIRE	ON THE LABEL





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Company Name:		
Street Address/P.O. Box		
City		
Province/State		
Postal/Zip Code		
Country		
Contact Name and Title:		
Telephone No.:	Fax No.:	
E-Mail Address:		
Single Device Medical Device Group Medical Device Family	ieck one only)	
Medical Device Group Medical Device Family Medical Device Group Family Test Kit	reck one only)	
Single Device Medical Device Group Medical Device Family Medical Device Group Family		
Single Device Medical Device Group Medical Device Family Medical Device Group Family Test Kit System PREFERRED NAME CODE: (xxAA		Ye
Single Device Medical Device Group Medical Device Family Medical Device Group Family Test Kit System PREFERRED NAME CODE: (xxAA	A) T IN VITRO DIAGNOSTIC (IVDD)?	Yes
Single Device Medical Device Group Medical Device Family Medical Device Group Family Test Kit System PREFERRED NAME CODE: (xxAA	A) T IN VITRO DIAGNOSTIC (IVDD)?	





73) Anaesthesiology		(84)	Neurology
74) Cardiovascular		(85)	Obstetrics & Gynaecology
(6) Dental		(86)	Ophthalmology
77) Ear, Nose & Throat		(87)	Orthopaedics
8) Gastroenterology & Urology		(89)	Physical Medicine
9) General & Plastic Surgery		(90)	Radiology/Imaging
80) General Hospital			`
OR IVDDs ONLY	 		
75) Chemistry		(83)	Microbiology
B1) Haematology		(88)	Pathology
(82) Immunology OES THIS DEVICE CONTAIN A Device: this question does not apply to I		(91)	Clinical Toxicology
OES THIS DEVICE CONTAIN A Device: this question does not apply to I		(91)	
OES THIS DEVICE CONTAIN A E		(91)	
OES THIS DEVICE CONTAIN A Device: this question does not apply to It yes Brand /Trade Name of Drug:		(91)	
OES THIS DEVICE CONTAIN A Device: this question does not apply to I		(91)	
OES THIS DEVICE CONTAIN A Diote: this question does not apply to It yes Brand /Trade Name of Drug: Active Ingredient:	(DDs)	(91)	





APPLICATION FOR A NEW MEDICAL DEVICE LICENCE (disponible en français)

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12.	DEV	ICE .	DETA	H.

Please provide the following information, as applicable to licence application type, and where applicable for each component device, part or accessory.

Name of Device, Components, Parts and/or Accessories as per product label	Device Identification Number if previously assigned	Model or catalogue number
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		·
		, idea, and a
)		

For Therapeutic	c Products Programme use	
Device Licence	Application No.	





APPLICATION FOR A NEW MEDICAL DEVICE LICENCE (disponible en français)

CLASS II DEVICES ONLY

LIST OF STANDARDS COMPLIED WITH	IN THE MA	NUEACTUDE AE TUE DEVICE
LIST OF STANDARDS COMELIED WITH	IIV ARIES IVEN	NOTACIONE OF THE DEVICE
	-441-4 (17)	Then College and the College a
I, the Manufacturer of this device, hereby atte establish that this device meets the safety and eff Regulations, Part 1, Sections 10 - 20, inclusive.	ectiveness re	quirements set out in the Medical Devices
I, the Manufacturer of this device, hereby att requirements set out in the Medical Devices Reg	est that (🗆 ulations, Par	I have) (I have not) met all the labelling to 1, Section 21 (1) (a) through (g) inclusive.
I, the Manufacturer of this device, hereby attrequirements set out in the Medical Devices Reg In the case of a near patient IVDD, I, the Man of this device (has been) (has not be intended user and under conditions similar to the	ulations, Par nufacturer (en) condu	t 1, Section 21 (1) (a) through (g) inclusive. If this device hereby attest that investigational sted using human subjects representative of the
In the case of a near patient IVDD, I, the Man of this device (has been) (has not be	nufacturer of en) conductions intended con	t 1, Section 21 (1) (a) through (g) inclusive. If this device hereby attest that investigational sted using human subjects representative of the nditions of use of the device. entification Number, I the Manufacturer of the
In the case of a near patient IVDD, I, the Man of this device (has been) (has not be intended user and under conditions similar to the lifthis Device contains a drug and it does not have device attest that the (drug meets) (drug meets)	nufacturer over) conductions, Par even) conduction intended control of the conduction of the conduct	t 1, Section 21 (1) (a) through (g) inclusive. of this device hereby attest that investigational cted using human subjects representative of the inditions of use of the device. entification Number, I the Manufacturer of the inditions of acceptable standards of safety, efficace
In the case of a near patient IVDD, I, the Man of this device (has been) (has not be intended user and under conditions similar to the lifthis Device contains a drug and it does not had device attest that the (drug meets) (drug device) attest that the (drug device) attest that the lifthis Device contains a drug and it does not have device attest that the (drug device) (drug device) attest that the lifthighting device device attest that the lifthighting device device attest that the lifthighting device devi	nufacturer of the property of	t 1, Section 21 (1) (a) through (g) inclusive. of this device hereby attest that investigational cted using human subjects representative of the inditions of use of the device. entification Number, I the Manufacturer of the indition of acceptable standards of safety, efficaction is correct, complete and in accordance with



18.

19.



APPLICATION FOR A NEW MEDICAL DEVICE LICENCE

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CLASS III DEVICES ONLY

elling material	
r Patient Diagnostic Device Testing Results (if applicable)	Results (if applicable)
mary of Safety and Effectiveness Studies, which includes List of Standards, Method of Sterilization, mary of Studies, and Bibliography	dies, which includes List of Standards, Method of Sterilization,
eground, which includes Device Description, Design Philosophy, and Marketing History	
e of contents	



20.

21.



APPLICATION FOR A NEW MEDICAL DEVICE LICENCE

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CLASS IV DEVICES ONLY

nformation requirements listed below, are	Licence Application, please indicate () which of the relevant included as attachments to this application. For details regarding ocument "Preparation of a Premarket Review Document for Class."
Executive summary	
Table of contents	
Background, which includes Device Des	scription, Design Philosophy, and Marketing History
Risk Assessment	
Quality Plan	
Device Specific Detailed Information, v Specifications, and List of Standards	which includes Material Specifications, Manufacturing Process
Safety and Effectiveness Studies	
Required information for any biological	material (if applicable)
Near Patient Diagnostic Device Testing	Results (if applicable)
Labelling material	
device attest that the (drug meets) quality. I hereby certify that the information pro	not have a Drug Identification Number, I the Manufacturer of the Control of the Manufacturer of the Control of the Manufacturer of the Manufacturer of the Manufacturer of the Medical Devices Regulations.
Name of Signing Official:	





AUTHORIZATION OF CONTACT

(disponible en français)

(application	type)
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This form authorizes the person named in Section B to submit this application for: \Box a new device licence; \Box an amended device licence; \Box investigational testing; on behalf of the company identified in Section A.

amended device licence; □	named in Section B to subminvestigational testing; to the rasigned letter of authorization	it this application for: a new device licence; an emplication and
Name:	·	
Title:		
Company:		
Telephone Number:		Fax Number:
Signature:		Date:
device licence; □ investigat	ional testing; to the Minister	n for: a new device licence; an amended by the person named in Section A. The Medical ter of authorization on company letterhead.
Name:		
Title:		
Company:	·	
Telephone Number:		Fax Number:
Signature:		Date:

Medical Devices Bureau Room 1605, Statistics Canada Main Building Tunney's Pasture, Address Locator: 0301H1 Ottawa, Ontario K1A 0L2