

Application Informa	ation / In	formation de soumission
*Licence Name/Nom de l'homologation: TOTAL RNA PURIFICATION 96-WELL KIT DX		Application Number/Numéro de soumission 321299
Licence # / # de l'homologation:		Application Type/Type de soumission:
Manufacturer/Fabricant:		Interim Order Company ID/Identificateur d'entreprise:
NORGEN BIOTEK CORP.		132105
Risk Class:		Rationale:
3		IVDD Rule 2(b)(i)
*Licence Type/Type d'homologation:		Rationale:
Test Kit ▼		
☐ Contains Controlled Substance(s) ☐ Co	ontains [Orug(s) Contains Biological Material(s)
*Intended Use and/or Indications for Use/ Utilisation Prévue	et/ou Indic	ations
Norgen's Total RNA Purification 96-Well Kit Dx of total RNA from tissue samples, blood, plasma, viruses. The purified RNA is intended for <i>in vitro</i>	serum, n	
OEM	Licence I	nformation
OEM Licence Name :		OEM Manufacturer :
OEM Intended Use and/or Indications for Use		
OLW Medical of and of maleutons for ode		
Reason for Change		Comment(s)
Change to classification of a device		
Manufacturer name change		
License name change		
Device name change		
Change to the purpose/indication of		
license		
Addition of device(s)		
Deletion of device(s)		
Reason for Change		Comment(s)
Change in name and/or address of the		
Private Label Manufacturer		
Private Label Davise name change		
Private Label Device name change	$\vdash \vdash$	
Addition of device(s)		
Deletion of device(s)		
Certificate Screening Checklist:		
Cert # (new):	(Cert Revisions / Comments (If Applicable):
Cert. # (old):		
Replacing Existing Cert on File (Y/N):		



Criteria	conforms	Comme	nts/info for MDS
Issued to full name of manufacturer as it appears			
on application/licence and label.			
Issued to complete civic address matching			
application/licence and label.			
Criteria are ISO 13485:2016 and Medical Devices			
Regulations – Part 1 – SOR 98/282			
Scope activities limited to design, development,			
manufacture, production, servicing, installation,			
or distribution.			
Activities include "manufacture" or "production"			
Activities include "design" or "development and			
development" for class III/IV devices. Scope is unambiguous and covers app./lic.			
devices. Does not contain product			
names/models/licence numbers.			
Auditing Organisation is Authorized or			
Recognized			
Statement of Authorization or Recognition.			
Field labelled "Effective Date"			
Field labelled "Expiry Date"			
Validity period ≤ 3 years			
Unique identification code labelled "certificate		□ new	v □ revised
number" or "certification document number"		L nev	/ Li leviseu
Name, title, and signature of certification			
authority			
Pagination (page x or y) included on all pages . All			
pages present. Method to verify validity			
Wethou to verify validity	Ш		
Screening	g Decision		
Accept			▼
D1M'.M		Date:2	020-09-29
David Wei Wu			
Device Licensing Services Division Medical Devices Directorate			
		1	
Review Division – D	LSD Commu	ınication	
Review Division Screener Action:			
Review Division Screener Response:			
			Date:
Review Division Screener			
Medical Devices Directorate			

Santé Canada

Check GMDN

Code	GMDN Name	GMDN	GMDN Description	lssue	Action for Screener	Regulatory Action	Reference Material
		Code					