



PerkinElmer, Inc.
549 Albany Street
Boston, MA 02118

www.perkinelmer.com

August 21, 2021

Director of Nuclear Material Safety & Safeguards
Attn: GLTS
U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: 2021 2nd Quarter Distributions of Generally Licensed Devices, MA 53-0691

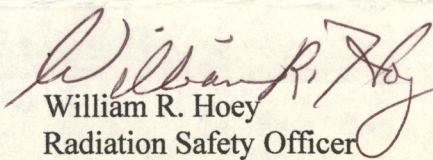
To: USNRC Representative

Please find enclosed a quarterly distribution report of generally licensed devices that were distributed in the United States by PerkinElmer, Inc., under Massachusetts Radioactive Material License Number 53-0691. This report is being sent to you in accordance with the requirements of the Massachusetts Department of Public Health.

In summary, PerkinElmer distributed twenty-one (21) Tri-Carb Liquid Scintillation Analyzers, each containing a single Ba-133 source with 18.8 μ Ci.

Please contact me if you require any further information.

Sincerely,


William R. Hoey
Radiation Safety Officer

bill.hoey@perkinelmer.com

QUARTERLY GENERAL LICENSE DISTRIBUTION REPORT

PerkinElmer Life & Analytical Sciences, Hopkinton, MA

Reporting Period: 04/1/2021 thru 06/30/2021

License: MA 53-0691

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
UNIV OF ALABAMA BIRMINGHAM 506 10TH ST S BIRMINGHAM AL 35233	04.06.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO13211546	Ba-133 18.8 µCi	Christine Wright 1-205-934-4564 cwright7@uab.edu
GENERAL ATOMICS 3483 DUNHILL ST SAN DIEGO CA 92121	04.22.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO14211554	Ba-133 18.8 µCi	George Baumbach 1-858-455-3548 George.Baumbach@ga.com
STANFORD LINEAR ACCELERATOR 2575 SAND HILL RD MENLO PARK CA 94025	06.17.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO23211596	Ba-133 18.8 µCi	Angela Garcia 1-408-781-6663 angelag@slac.stanford.edu
YALE UNIVERSITY 297 CONGRESS AVE NEW HAVEN CT 06511	06.28.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO24211603	Ba-133 18.8 µCi	Elizabeth DeChello 203-737-2117 elizabeth.dechello@yale.edu
STATE OF INDIANA 550 W 16TH ST STE B INDIANAPOLIS IN 46202	04.26.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO14211555	Ba-133 18.8 µCi	MARY HAGERMAN 317-921-5553 mhagerma@isdh.IN.gov
CARDINAL HEALTH 4343 W 62ND ST INDIANAPOLIS IN 46268	04.29.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO16211565	Ba-133 18.8 µCi	BRANDON NEWSOME 614-553-5259 brandon.newsome@cardinalhealth.com

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
UNIVERSITY OF IOWA 2260 OLD FARMSTEAD RD CORALVILLE IA 52241	05.28.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO20211581	Ba-133 18.8 µCi	JIM PYRZ 319-335-4625 James-pyrz@uiowa.edu
Cerevel Therapeutics LLC 222 Jacobs St Ste 200 Cambridge MA 02141	04.27.2021	Tri-Carb LSC 4910TR Model: A491000 SN: SGLO14211556	Ba-133 18.8 µCi	Killian Burns Killian.Burns@cerevel.com
UNIVERSITY OF MASS MEDICAL SCHOOL 368 PLANTATION ST WORCESTER MA 01605	05.27.2021	Tri-Carb LSC 4910TR Model: A491000 SN: SGLO20211580	Ba-133 18.8 µCi	Megan Barbale 508-856-1010 Megan.Barbale@umassmed.edu
CENTRAL MICHIGAN UNIVERSITY 1720 S EAST CAMPUS DR MOUNT PLEASANT MI 48859	06.14.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO22211591	Ba-133 18.8 µCi	JUDY LANNEN 989-774-3048
UNIVERSITY OF MISSOURI COLUMBIA 1513 RESEARCH PARK DR COLUMBIA MO 65211	06.02.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO20211584	Ba-133 18.8 µCi	HUDSON ESKIL 573-882-5240
CELERION 621 ROSE ST LINCOLN NE 68502	04.16.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO14211553	Ba-133 18.8 µCi	Brandon Lester (402) 437-4978 brandon.lester@celerion.com
RUTGERS UNIVERSITY 679 HOES LANE W PISCATAWAY NJ 08854	05.24.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO07211517	Ba-133 18.8 µCi	Ms. Lynnette Butler 848-445-9803 butler@cabm.rutgers.edu
BRISTOL MYERS SQUIBB RT 206 PRINCETON NJ 08543	06.22.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO24211599	Ba-133 18.8 µCi	ANTHONY MARINO (609) 252-4628 anthony.marino@bms.com
Calrsbad Monitoring & Rsrch Ctr 1400 University Dr Carlsbad NM 88220	06.15.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO23211594	Ba-133 18.8 µCi	Frank Sedlacek 505-699-0908 sedlacek@lanl.gov

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
DUQUESNE UNIVERSITY 913 BLUFF ST PITTSBURGH PA 15219	06.21.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO23211597	Ba-133 18.8 µCi	Julie Wetzel wetzelj1@duq.edu
UTMD ANDERSON CANCER CTR 1881 EAST RD HOUSTON TX 77054	04.30.2021	Tri-Carb LSC 4910TR Model: A491000 SN: SGLO16211562	Ba-133 18.8 µCi	GINA DIMICELI 713-792-3503 gdimiceli@mdanderson.org
TEXAS STATE UNIVERSITY - SAN MARCOS 305 RIVER RIDGE PARKWAY SAN MARCOS TX 78	06.09.2021	Tri-Carb LSC 4910TR Model: A491000 SN: SGLO22211589	Ba-133 18.8 µCi	XUE X 512-245-6607 gr20@txstate.edu
SCHLUMBERGER TECHNOLOGY CENTER 200 GILLINGHAM LANE SUGAR LAND TX 77478	06.29.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO25211606	Ba-133 18.8 µCi	IDERKOU ANOUAR 281-285-7372
VIRGINIA TECH 220 AG QUAD LN BLACKSBURG VA 24061	04.26.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO14211552	Ba-133 18.8 µCi	KATIE DUNBAR 540-231-7560 ksmith8@vt.edu
VA PUGET SOUND HEALTHCARE SYSTEM* 1660 SOUTH COLUMBIAN WAY SEATTLE WA 98108	04.28.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO16211559	Ba-133 18.8 µCi	Aaron Ramirez 1-909-303-0790 aaron@franklinyoung.com