



PerkinElmer, Inc.
549 Albany Street
Boston, MA 02118

www.perkinelmer.com

November 29, 2021

Director of Nuclear Material Safety & Safeguards

Attn: GLTS

U. S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Subject: 2021 3rd 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 (20) 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. I can be reached during the daytime by phone at 508-577-0480 or bill.hoey@perkinelmer.com.

Sincerely,

William R. Hoey
Radiation Safety Officer

bill.hoey@perkinelmer.com

QUARTERLY GENERAL LICENSE DISTRIBUTION REPORT

PerkinElmer Life & Analytical Sciences, Hopkinton, MA

Reporting Period: 07/1/2021 thru 10/01/2021

License: MA 53-0691

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
Thermo Fisher Scientific Inc.* 5781 Van Allen Way Carlsbad CA 92008-7321	07.27.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO27211616	Ba-133 18.8 µCi	Nejadian Shayan 818-577-6588 shayan.nejadian@thermofisher.com
NEUROCRINE BIOSCIENCES INC 12780 EL CAMINO REAL SAN DIEGO CA 92130	09.01.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO33211639	Ba-133 18.8 µCi	TOLEDO, KENNETH 858-617-7478 purchasing@neurocrine.com
YALE UNIVERSITY 297 CONGRESS AVE NEW HAVEN CT 06511	07.07.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO26211611	Ba-133 18.8 µCi	Elizabeth DeChello 203-737-2117 elizabeth.dechello@yale.edu
YALE UNIVERSITY 295 CONGRESS AVE NEW HAVEN CT 06519	07.30.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO28211621	Ba-133 18.8 µCi	Anh Tiet 203-785-5249 anh.tiet@yale.edu
YALE UNIVERSITY 297 CONGRESS AVE NEW HAVEN CT 06511	09.30.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO38211659	Ba-133 18.8 µCi	Elizabeth DeChello 203-737-2117 elizabeth.dechello@yale.edu
US DEPT OF ENERGY 1765 N YELLOWSTONE HWY IDAHO FALLS ID 83401	07.14.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO22211593	Ba-133 18.8 µCi	Leatherwood Kendra 208-526-0111 leatheka@id.doe.gov

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
University of Louisiana At Lafayette 4401 W Admiral Doyle Dr New Iberia LA 7	09.28.2021	Tri-Carb LSC 4810TR 110V Model: A481000 SN: SGLO38211652	Ba-133 18.8 µCi	FRANCOIS VILLINGER (404) 727-5621 fjv5939@louisiana.edu
Louisiana State University* 1909 Skip Bertman Dr. Baton Rouge LA 70803	10.01.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO38211658	Ba-133 18.8 µCi	Mr. Kyle Andrews 301-395-8369 pandrews@hrsa.gov
Eckert & Ziegler Radiopharma, Inc.. 25 Upton Dr Wilmington MA 01887-4409	08.10.2021	Tri-Carb LSC 4910TR Model: A491000 SN: SGLO29211630	Ba-133 18.8 µCi	Tatkowski Witold +19787377681 witold.tatkowski@ezag.com
Merck & Co., Inc. 320 Bent St Cambridge MA 02141	09.28.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO37211651	Ba-133 18.8 µCi	Christina Gentry 252-246-6126 merckcontracts@perkinelmer.com
UNIV OF MINNESOTA 312 CHURCH ST MINNEAPOLIS MN 55455	10.01.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO38211657	Ba-133 18.8 µCi	BLAKELY SARAH 612-624-8918 BLAKE033@UMN.EDU
PRINCETON UNIVERSITY WASHINGTON RD PRINCETON NJ 08543	07.23.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO28211624	Ba-133 18.8 µCi	FREDERICKS, MICHAEL 609-258-1351 MFREDERI@PRINCETON.EDU
POPULATION COUNCIL 1188 YORK AVE AT 64TH ST NEW YORK NY 10065-6399	10.01.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO38211655	Ba-133 18.8 µCi	SALARI, AMPARO 212-327-8721 ASOLARI@POPCOUNCIL.ORG
SOUTH CAROLINA DEPT OF HEALTH 206 BEAUFORT ST NE AIKEN SC 29801	07.22.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO28211622	Ba-133 18.8 µCi	Whitney Carswell 1-803-898-3472 CARSWERP@dhec.sc.gov
OAK RIDGE NATIONAL LABORATORY ONE BETHEL VALLEY ROAD OAK RIDGE TN 37831	09.01.2021	Tri-Carb LSC 5110TR 110 V Model: A511000 SN: SGLO33211641	Ba-133 18.8 µCi	Mark Bryan 1-865-241-9364 BRYANMA@ORNL.GOV

General Licensee	Date	Instrument Model and Serial Number	Isotope & Activity	Individual
TEXAS TECH UNIVERSITY 1006 CANTON AVENUE LUBBOCK TX 79409	07.07.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO25211608	Ba-133 18.8 µCi	MESSERLY MASON 806-743-2730 mason.e.messerly@ttu.edu
U S DEPT OF ENERGY/BWXT PANTEX LLC* INTERSECTION HWY 60 & FM 2373 AMARILLO T	08.25.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO30211637	Ba-133 18.8 µCi	HERNANDEZ CALVIN 703-935-0374 PURCHASING@GOVSCI.COM
U S DEPT OF ENERGY/BWXT PANTEX LLC* INTERSECTION HWY 60 & FM 2373 AMARILLO T	09.21.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO36211643	Ba-133 18.8 µCi	HERNANDEZ CALVIN 703-935-0374 PURCHASING@GOVSCI.COM
U S DEPT OF ENERGY/BWXT PANTEX LLC* INTERSECTION HWY 60 & FM 2373 AMARILLO T	09.21.2021	Tri-Carb LSC 4910TR 110 V Model: A491000 SN: SGLO36211645	Ba-133 18.8 µCi	HERNANDEZ CALVIN 703-935-0374 PURCHASING@GOVSCI.COM
USDA, ARS, NCCCWA* 11861 Leetown Rd Kearneysville WV 25430-3804	07.21.2021	Tri-Carb LSC 4810TR 110 V Model: A481000 SN: SGLO27211618	Ba-133 18.8 µCi	Ms. Nancy Wilson 703-935-0374 nwilson@govsci.com