

October 12, 2021

USNRC Region III
2443 Warrenville Road
Suite 210
Lisle, IL 60532-4352
ATTN: Device Transfer
Fax: 630-515-1078

Ref: Sealed source transfer

Dear USNRC Region III:

This letter serves as a written notice that I Pedro Ruvalcaba am the radiological responsible individual for Monosol in Laporte, IN and I want to notify to whom this may concern in the USNRC that a device transfer took place on August 10th. Attached is a letter from Microspect Gauging that lists more details about the transfer that took place. Also attached, is the inspection report indicating that the transfer did indeed take place.

If you have any questions, please call me at (219) 324-9459 x 4427.

Sincerely,



Pedro Ruvalcaba
Process Instrumentation Engineer

MonoSol, LLC, a Kuraray Division
1609 Genesis Drive
La Porte, IN 46350, United States
phone: +1 219 324 9459 Ext. 4427
mobile: +1 219 369 7824
email: Pedro.Ruvalcaba@kuraray.com
www.monosol.com

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www.monosol.com

**MICROSPECT****GAUGING**

493 Hickory Lane

Mt Gilead, OH 43338

T: 614-726-1094

www.msgauging.com

October 4, 2021

Monosol / Kuraray
1609 Genesis Drive
LaPorte, IN 46350

Attn: Mr. Pedro Ruvalcaba

Ref: Sealed Source Transfer

Dear Mr. Ruvalcaba:

Please be advised that on August 10th Microspect Gauging, removed the following source from your LaPorte, IN facility, Line 7, and have transferred it to Microspect in Mt. Gilead, Ohio under our Ohio Radioactive Material License, license number 03214600000 and USNRC Reciprocity where we have assumed title and possession.

In addition, we have relocated a newer device/source previously on Line 15 and installed it on Line 7.

Date Removed	Source Model	Source Ser. No.	Isotope	Qty (mCi)	Device Mfg.	Device Model	Device Ser. No.
8/10/2021	NER8180	KV-368	Kr85	190	ACT	TG-7	4970814023

Date Installed	Source Model	Source Ser. No.	Isotope	Qty (mCi)	Device Mfg.	Device Model	Device Ser. No.
8/10/2021	NER8180	KV-392	Kr85	190	ACT	TG-7	6511318073

This byproduct material is subject to regulation by the US Nuclear Regulatory Commission in accordance with Title 10 CFR 31.5 of USNRC regulations.

You must notify the commission when a transfer has been made of a device. Please send a note on company letterhead indicating you are the radiological responsible individual along with a copy of this letter and attached inspection report indicating the transfer did indeed take place to the USNRC at the address listed below.

USNRC Region III
2443 Warrenville Road
Suite 210
Lisle, IL 60532-4352
ATTN: Device Transfer
Fax: 630-515-1078



This is a report of the inspection made of your radioisotope device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

MONOSOL, KURARAY WS FILM DIVISION
LaPorte Facility
1609 GENESIS DRIVE
LAPORTE, IN 46350

REPORT DATE: 10/04/21

LAB TEST DATE: 08/17/21

ATTN: PEDRO RUVALCABA

PERFORMED BY: T. GREGORY

PLANT SITE: LAPORTE, IN

Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result				Lab Test Result
					Source	Shutter	Performed By	Date	
TG-7 (Line 7)	4970814023	KV-368	KR-85	190	NA	OK-1	T. GREGORY	08/10/21	NA
TG-7 (Line 15)	6511318074	KV-392	KR85	190	NA	OK-2	T. GREGORY	08/10/21	NA

NOTE:

- 1 - Device removed from operation and transferred to Microspect in Mt. Gilead, OH for disposal.
- 2 - Device removed from Line 15 and installed on Line 7.

NOTES

- 1. NanoCurie (nCi) = 0.001 microCurie (μCi) = 1E-6 milliCurie (mCi).
- 2. The entry "Neg" in the source column means less than 5.0 nanoCurie of removable contamination.
- 3. Any amount of detected activity greater than 5.0 nanoCurie is expressed in nanoCuries.
- 4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

- 5. The presence of 5 nanoCuries (0.005 μCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

CORPORATE RADIATION SAFETY OFFICER

W. Anthony Gregory

kuraray



1609 Genesis Drive, La Porte, Indiana 46350

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USNRC Region III
2443 Warrenville Road
Suite 210
Lisle IL 60532-4352

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