Message

From: Strynar, Mark [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A9910D5B38E471497BD875FD329A20A-STRYNAR, MARK]
Sent: 7/3/2017 4:28:24 PM
To: Paul Jackson [Paul.Jackson@pacelabs.com]
Subject: RE: Perfluoro-2-propoxypropanoic acid (PFPrOPrA) CAS 13252-13-6
Attachments: GenX slide MJS 7-3-17.pptx

That is the free acid form of GenX. However if you ask Chemours or DuPont they will likely tell you it is the ammonium form they produce. CAS# 62037-80-3. In the water you cannot tell from which it came.

Mark

From: Paul Jackson [mailto:Paul.Jackson@pacelabs.com]
Sent: Friday, June 30, 2017 3:21 PM
To: Strynar, Mark <Strynar.Mark@epa.gov>
Subject: RE: Perfluoro-2-propoxypropanoic acid (PFPrOPrA) CAS 13252-13-6

Hi Mark,

Just to clarify - is GenX Perfluoro-2-propoxypropanoic acid (PFPrOPrA) CAS 13252-13-6? I saw an email the other day that indicated that it's a different compound.

Regards,
Paul

Paul R. Jackson | Program Manager, Specialty Analytical Services | 813.731.1595 | Paul.Jackson@pacelabs.com

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>>> "Strynar, Mark" <Strynar.Mark@epa.gov> 6/26/2017 3:45 PM >>>
Sure Paul. Glad to do so. I am on travel now but can chat more after Tuesday when I get back.

Mark

From: Paul Jackson [mailto:Paul.Jackson@pacelabs.com]
Sent: Saturday, June 24, 2017 4:36 PM
To: Strynar, Mark <Strynar.Mark@epa.gov>
Cc: Keith Sturgeon <Keith.Sturgeon@pacelabs.com>
Subject: Perfluoro-2-propoxypropanoic acid (PFPrOPrA) CAS 13252-13-6

Hi Mark,

I understand from NC DENR that you're involved in the analysis of water samples for GenX. Pace Analytical has analyzed many samples for PFAS compounds but not this one. Keith Sturgeon is our lead chemist on this development. Would you mind comparing notes with Keith about the method?

Regards,
Paul

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