To: (b) (6) [redacted]
From: Ham, Greg
Sent: Mon 6/15/2015 12:23:13 PM
Subject: FW: Chemicals in plant

Might have already sent this, but wanted to make sure you have it.

-----Original Message-----
From: Moore, Brian [mailto:briamoore@pa.gov]
Sent: Friday, June 12, 2015 12:20 PM
To: Ham, Greg
Subject: FW: Chemicals in plant

From: Shirey, Jason
Sent: Monday, June 8, 2015 9:38:43 AM
To: Moore, Brian; Kunkel, Summer
Subject: FW: Chemicals in plant

From: Mike Fiery [MIKEFIERY@MILLERCHEMICAL.COM]
Sent: Monday, June 08, 2015 9:12 AM
To: Shirey, Jason
Cc: Andy Smith
Subject: Chemicals in plant

Jason,

Most of our chemicals are the alpha-beta terpene copolymer.

Other chemicals in the plant are:

Mono and Di ammonium phosphate
Mono potassium phosphate
Urea
Ammonium and Potassium phosphate
EDTA chelated with either Calcium, Zinc, Manganese, or free nonchelated EDTA Iron EDDHA – an iron chelate that's easily soluble and colors the water red Liquid Tint Patent B – Blue dye in our dry fertilizers Seaweed and seaplant extracts Amino Acid Liquids

Thanks,
Matt Nelson

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