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Sent: 05 August 2013 07:13
To: [REDACTED] (Defra)
Cc: [REDACTED]@SYNGENTA.COM; [REDACTED]@SYNGENTA.COM
Subject: RE: DEFRA NNIs Thornton FINAL - 02082013

[REDACTED],

In 2013/14, Syngenta will focus on the use in Oil Seed Rape and will conduct studies addressing a number of parameters including sub-lethal effects for honey bees (homing success of forager bees) and colony survival following exposure to nectar and pollen from TMX treated flowering crops; for bumble bee studies, we will look into colony survival and queen reproduction; and for solitary bees, studies will focus on acute and chronic toxicity for adult bees and chronic toxicity for larvae.

To address homing success, Syngenta will use RFID technology; other parameters will be studied in the lab but also in field studies.

Studies will be contracted primarily in Germany and the UK.

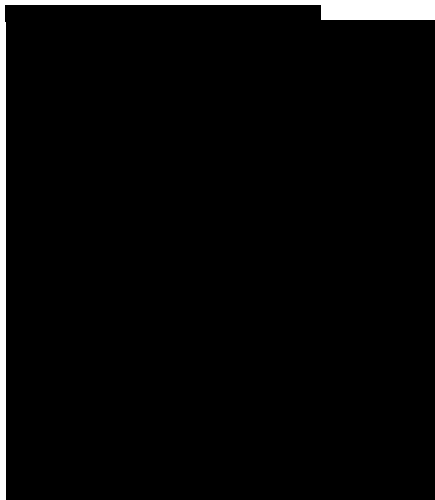
I hope that provides you with some additional insight.

Best wishes,

[REDACTED]

[REDACTED]

[REDACTED]



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