Message

From: Wilks Martin CHBS [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=WILKSMA1]
Sent: 6/15/2007 8:00:03 AM
To: Verrier Catherine FRSC [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=VERRICA1]; graham.chester@occubex-ra.co.uk; Bembridge John GBJH [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=JOHN.BEMBRIDGE]; Baker Adrian GBJH [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=ADRIAN.BAKER]; Elliott Barry GBAP [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=BARRY.ELLIOTT]; Thomas Gerard FRSC [/O=MESSAGING/OU=BE-AG/CN=RECIPIENTS/CN=THOMAGE3]
Subject: RE: results study 6420/04**bananas 1 hab

Importance: High

I appreciate that Derk doesn't want to start a discussion on these values now, but this is bad news whichever way you look at it.

A quick back of the envelope calculation:

Operator 203:

Estimated maximum excretion on day 3	36 ug
Estimated total excretion	54 ug
Estimated %AOEL (assumption 65 kg BW)	282%

Operator 205 (ignoring the obvious re-exposure or contamination on day 7):

Estimated maximum excretion on day 3	62 ug
Estimated total excretion	103 ug
Estimated %AOEL (assumption 65 kg BW)	537%

If we had to include day 7 (though I don't know why, but it is worst case) the %AOEL would increase to 1110% for a single application.

Why do these things always happen on a Friday?

Martin