

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

From: Brouwer, D.H. (Dick) [mailto:dick.brouwer@tno.nl]
Sent: Freitag, 15. Juni 2007 08:24
To: Verrier Catherine FRSC; Hemmen, J.J. (Joop) van; graham.chester@occubex-ra.co.uk; Appel, M.J. (Marko); Bembridge John GBJH; Wilks Martin CHBS; Baker Adrian GBJH; Elliott Barry GBAP
Cc: yvan.bogaievsky@cetonia.com; Thomas Gerard FRSC; chroussel@staphyt.fr; mark.wiseman@agropex.co.uk
Subject: results study 6420/04

Dear All,

Attached you'll find the plots of the PQ excretions for study 6420/04, single day application in bananas, habitual use.

In general the levels of PQ excretion are quite low; no quantifiable excretion for 10 workers, quantifiable but low ($< 2 \mu\text{g}/24 \text{ h}$) PQ excretion for 4 workers (PIN 210, 211, 213, 215), and one worker with exceptionally excretion levels (PIN 205). Both the results of the chemical analysis and the observations and other figures for this worker should be checked thoroughly, especially in view with the result for day 7.

We will be able to provide you with (most of) the report tables for study 6420/04 by the end of next Monday and the excretion figures of study 6420/06 by the end of next week (hopefully earlier). Key results for study 6420/05 will be available before the next SG meeting.

I will be out of the office for the next two weeks. In collaboration with Marko Appel, Deputy SD Ingrid Links and PIs Charles Henry Roussel and Mark Wiseman will proceed to report the study results.

Best regards, Derk

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