C Number: ..... C62113
Cage Range: ..... All
Date Range: ..... All
Reasons For Removal: ..... All
Removal Date Range: ..... All
Treatment Groups: ..... All
Study Gender: ..... Both

## MALE

| Treatment <br> Groups | Eosinophil Count | Hematocrit <br> $\%$ | Hemoglobin <br> g per dL | Lymphocyte <br> Count <br> 1000 per uL | Mean Cell <br> Hemoglobin <br> pg | Mean Cell <br> Hemoglobin <br> Concentration <br> g per dL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


|  | Day 91 |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 ppm | $0.1 \pm 0.1$ | $48.4 \pm 1.9$ | $16 \pm 0.4$ | $3.8 \pm 1$ | $15.2 \pm 0.4$ | $33 \pm 1.2$ |
| 3.75 ppm | $0 \pm 0$ | $48.7 \pm 1.8$ | $15.9 \pm 0.3$ | $3.5 \pm 0.9$ | $15.5 \pm 0.5$ | $32.6 \pm 1.2$ |
| 7.5 ppm | $0.1 \pm 0.1$ | $48.6 \pm 1.7$ | $15.8 \pm 0.5$ | $3.2 \pm 1$ | $15.4 \pm 0.9$ | $32.6 \pm 1.4$ |
| 15 ppm | $0.1 \pm 0.1$ | $49 \pm 1.4$ | $15.9 \pm 0.3$ | $4.7 \pm 0.6$ | $15.3 \pm 0.4$ | $32.5 \pm 0.6$ |
| 30 ppm | $0 \pm 0$ | $49.2 \pm 1.4$ | $16 \pm 0.3$ | $4.2 \pm 1.2$ | $15.3 \pm 0.3$ | $32.6 \pm 0.8$ |
| 60 ppm | $0 \pm 0$ | $49.2 \pm 2.3$ | $15.9 \pm 0.3$ | $3 \pm 0.9$ | $15.2 \pm 0.4$ | $32.2 \pm 1.1$ |

$$
\text { *p }<0.05
$$

${ }^{* *} p<0.01$
NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
The values used in the calculations are the observations taken at the furthest point in the study for each subject (the greatest number of "days on study"). The "day" displayed is the maximum value of "days on study" across all subjects.

## MALE

| Treatment <br> Groups | Mean <br> Corpuscular <br> Volume <br> fL | Monocyte Count <br> 1000 per uL | Nucleated Rbc <br> Count <br> 1000 per uL | Red Blood Cell <br> Count <br> million per uL | Reticulocyte <br> Count <br> million per uL | Segmented <br> Neutrophil Count <br> 1000 per uL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


|  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{0} \mathbf{~ p p m}$ | $46.3 \pm 0.9$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.5 \pm 0.4$ | $0.2 \pm 0$ | $0.4 \pm 0.1$ |
| 3.75 ppm | $47.6 \pm 1.2$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.3 \pm 0.4$ | $0.2 \pm 0$ | $0.4 \pm 0.1$ |
| $\mathbf{7 . 5} \mathbf{~ p p m}$ | $47.3 \pm 1.4$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.3 \pm 0.5$ | $0.2 \pm 0.1$ | $0.4 \pm 0.2$ |
| $\mathbf{1 5 ~ p p m}$ | $46.9 \pm 1.1$ | $0.1 \pm 0.1$ | $0 \pm 0.1$ | $10.4 \pm 0.3$ | $0.2 \pm 0$ | $0.5 \pm 0.2$ |
| 30 ppm | $46.9 \pm 0.6$ | $0.2 \pm 0.1$ | $0 \pm 0.1$ | $10.5 \pm 0.3$ | $0.2 \pm 0$ | $0.5 \pm 0.2$ |
| 60 ppm | $47.1 \pm 1$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.5 \pm 0.4$ | $0.2 \pm 0$ | $0.4 \pm 0.2$ |

[^0]
## First Dose M/F: NA / NA

Lab: NA

## MALE

| Treatment <br> Groups | White Blood Cell <br> Count <br> 1000 per uL |
| :---: | :---: |

## Day 91

| $\mathbf{0} \mathbf{~ p p m}$ | $4.5 \pm 1$ |
| :--- | :--- |
| $\mathbf{3 . 7 5} \mathbf{~ p p m}$ | $4.1 \pm 1.1$ |
| $\mathbf{7 . 5} \mathbf{~ p p m}$ | $3.7 \pm 1.2$ |
| $\mathbf{1 5 ~ p p m}$ | $5.4 \pm 0.8$ |
| $\mathbf{3 0} \mathbf{~ p p m}$ | $4.8 \pm 1.3$ |
| $\mathbf{6 0} \mathbf{~ p p m}$ | $3.5 \pm 1.1$ |

[^1]** $<0.01$
NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
 study" across all subjects.

| Treatment <br> Groups | Eosinophil Count | Hematocrit <br> $\%$ | Hemoglobin <br> g per dL | Lymphocyte <br> Count <br> 1000 per uL | Mean Cell <br> Hemoglobin <br> pg | Mean Cell <br> Hemoglobin <br> Concentration <br> g per dL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| Day 91 |  |  |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | ---: | :---: |
| 0 ppm | $0 \pm 0$ | $48 \pm 2$ | $15.9 \pm 0.4$ | $2.5 \pm 0.7$ | $15.9 \pm 0.9$ | $33.1 \pm 1.2$ |
| 3.75 ppm | $0 \pm 0$ | $48.8 \pm 2$ | $15.8 \pm 0.4$ | $2.8 \pm 0.7$ | $15.7 \pm 0.6$ | $32.5 \pm 1$ |
| $\mathbf{7 . 5} \mathbf{p p m}$ | $0 \pm 0$ | $49 \pm 1.9$ | $16 \pm 0.6$ | $2.6 \pm 1$ | $15.6 \pm 0.5$ | $32.6 \pm 1$ |
| $\mathbf{1 5 ~ p p m}$ | $0 \pm 0$ | $48.1 \pm 1.4$ | $16 \pm 0.5$ | $2.8 \pm 0.8$ | $16 \pm 0.4$ | $33.2 \pm 1$ |
| 30 ppm | $0 \pm 0$ | $46.6 \pm 1.2$ | $15.6 \pm 0.3$ | $2.5 \pm 0.5$ | $16.4 \pm 0.6$ | $33.5 \pm 0.8$ |
| $\mathbf{6 0}$ ppm | $0 \pm 0$ | $48.7 \pm 2.7$ | $16 \pm 0.6$ | $2.5 \pm 0.8$ | $16.2 \pm 0.9$ | $32.9 \pm 1.2$ |

[^2]FEMALE

| Treatment <br> Groups | Mean <br> Corpuscular <br> Volume <br> fL | Monocyte Count <br> 1000 per uL | Nucleated Rbc <br> Count <br> 1000 per uL | Red Blood Cell <br> Count <br> million per uL | Reticulocyte <br> Count <br> million per uL | Segmented <br> Neutrophil Count <br> 1000 per uL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |


| 0 ppm | $47.9 \pm 1.4$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10 \pm 0.5$ | $0.2 \pm 0$ | $0.2 \pm 0.1$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3.75 ppm | $48.4 \pm 1.3$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.1 \pm 0.4$ | $0.2 \pm 0$ | $0.3 \pm 0.2$ |
| 7.5 ppm | $47.9 \pm 1.3$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10.2 \pm 0.4$ | $0.2 \pm 0$ | $0.2 \pm 0.1$ |
| 15 ppm | $48.1 \pm 1.7$ | $0.1 \pm 0$ | $0 \pm 0$ | $10 \pm 0.2$ | $0.2 \pm 0.1$ | $0.2 \pm 0.1$ |
| 30 ppm | $48.7 \pm 2$ | $0 \pm 0$ | $0 \pm 0$ | $9.5 \pm 0.4$ | $0.2 \pm 0.1$ | $0.2 \pm 0.1$ |
| 60 ppm | $49.2 \pm 1.5$ | $0.1 \pm 0.1$ | $0 \pm 0$ | $10 \pm 0.6$ | $0.2 \pm 0.1$ | $0.2 \pm 0.1$ |

[^3]| Treatment <br> Groups | White Blood Cell <br> Count <br> 1000 per uL |
| :---: | :---: |

## Day 91

| $\mathbf{0} \mathbf{~ p p m}$ | $2.8 \pm 0.7$ |
| :--- | ---: |
| $\mathbf{3 . 7 5} \mathbf{~ p p m}$ | $3.4 \pm 0.7$ |
| $\mathbf{7 . 5} \mathbf{~ p m}$ | $3 \pm 1.1$ |
| $\mathbf{1 5 ~ p p m}$ | $3.2 \pm 0.8$ |
| $\mathbf{3 0} \mathbf{~ p p m}$ | $2.8 \pm 0.5$ |
| $\mathbf{6 0} \mathbf{~ p p m}$ | $2.9 \pm 0.9$ |

** END OF REPORT **

[^4]
[^0]:    *p $<0.05$
    **p < 0.01
    NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
     study" across all subjects.

[^1]:    ${ }^{*} p<0.05$

[^2]:    *p $<0.05$
    ${ }^{* *} p<0.01$
    NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
    The values used in the calculations are the observations taken at the furthest point in the study for each subject (the greatest number of "days on study"). The "day" displayed is the maximum value of "days on study" across all subjects.

[^3]:    *p $<0.05$
    ** $p<0.01$
    NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
    The values used in the calculations are the observations taken at the furthest point in the study for each subject (the greatest number of "days on study"). The "day" displayed is the maximum value of "days on study" across all subjects.

[^4]:    * $p<0.05$
    ** $<0.01$
    NOTE: Table is to include results for each time point samples were analyzed. Similar table is to be included for hematology parameters.
     study" across all subjects.

