

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA46s: Summary of Gross Pathology

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Date Report Requested: 11/15/2021

Time Report Requested: 14:35:42

Lab: Battelle

Study Number:

C04052

Study Gender:

Both

PWG Approval Date:

See web page for date of PWG Approval

Version:

v1.3.3-2-g40295ca

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Male

Treatment Groups

	Air Control	Heat Inactivated Particle Control	Viable Stachybotrys chartarum
Disposition Summary			
Animals Initially In Study	10	10	10
Censored			
Early Deaths			
Sacrificed, Moribund	1		
Survivors			
Scheduled Sacrifice, Terminal	9	10	10
Number of Animals Examined	10	10	10

ALIMENTARY SYSTEM

None

CARDIOVASCULAR SYSTEM

None

ENDOCRINE SYSTEM

None

GENERAL BODY SYSTEM

None

GENITAL SYSTEM

None

HEMATOLYMPHOID SYSTEM

None

INTEGUMENTARY SYSTEM

None

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Male

Treatment Groups

Air Control

**Heat Inactivated Particle
Control**

**Viable Stachybotrys
chartarum**

MUSCULOSKELETAL SYSTEM

None

NERVOUS SYSTEM

None

RESPIRATORY SYSTEM

None

SPECIAL SENSES SYSTEM

None

URINARY SYSTEM

None

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Female

Treatment Groups

	Air Control	Heat Inactivated Particle Control	Viable Stachybotrys chartarum
Disposition Summary			
Animals Initially In Study	10	10	10
Censored			
Early Deaths			
Survivors			
Scheduled Sacrifice, Terminal	10	10	10
Number of Animals Examined	10	10	10

ALIMENTARY SYSTEM

None

CARDIOVASCULAR SYSTEM

None

ENDOCRINE SYSTEM

None

GENERAL BODY SYSTEM

None

GENITAL SYSTEM

None

HEMATOLYMPHOID SYSTEM

None

INTEGUMENTARY SYSTEM

None

MUSCULOSKELETAL SYSTEM

None

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Female

Treatment Groups

Air Control

**Heat Inactivated Particle
Control**

**Viable Stachybotrys
chartarum**

NERVOUS SYSTEM

None

RESPIRATORY SYSTEM

None

SPECIAL SENSES SYSTEM

None

URINARY SYSTEM

None

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LEGEND

Number of animals examined for each tissue shown in parentheses. If none of the animals examined have the specific lesion then there is a blank for that dose group for that specific lesion. The exception to this is if statistical significance is found for a lesion and the control group has no animals with the lesion then a 0 is included for the control group on the table for that lesion.

Number (percent) of animals affected given for each observation

No gross lesions were found

No statistical analysis was performed on this data.

Air Control = air vehicle control

Heat Inactivated Particle Control = non-viable biological particle

Viable Stachybotrys chartarum = test article of Stachybotrys chartarum

**** END OF REPORT ****