

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

Study Number:

Study Gender:

PWG Approval Date:

Version:

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

C04052

Both

See web page for date of PWG Approval

v1.4.3

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 1	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603004

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 1	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603004

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA

Tissue Comment: GMS staining negative

GALLBLADDER

Tissue Comment: GMS staining negative

HEART

Tissue Comment: GMS staining negative

LIVER

Tissue Comment: GMS staining negative

LUNG

Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL

Tissue Comment: GMS staining negative

PARATHYROID GLAND

Tissue Comment: Parathyroid glands found in thymic section (B09)

SPLEEN

Tissue Comment: GMS staining negative

THYMUS

ECTOPIC TISSUE

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 2	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603005

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 2	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603005

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 3	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603006

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 3	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603006

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND	PARATHYROID GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

BRAIN
Tissue Comment: Brain sections e and f not available

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LARYNX
Tissue Comment: Level 3 of the larynx only available

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 4	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603007

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 4	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603007

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

EYE
Tissue Comment: Only one eye available for histological evaluation

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 5	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603008

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 5	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603008

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 6	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603009

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 6	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603009

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND
SEMINAL VESICLE	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER		

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 7	TRT#: 1	DOSE: Air Control	SEX: Male DISP: Euthanized Moribund	REMOVAL DAY: SD8 HISTO: 1603010
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GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

OBSERVATIONS

NO CORRELATE	TO OBSERVATION / MASS
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Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 7	TRT#: 1	DOSE: Air Control	SEX: Male DISP: Euthanized Moribund	REMOVAL DAY: SD8 HISTO: 1603010
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HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND	PITUITARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

PRIMARY CAUSE OF DEATH - UNDETERMINED

Animal Note: Left hind limb injury noted on IANR; no lesions found at necropsy or trim
No organ weights collected

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 8	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603011

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 8 **TRT#:** 1 **DOSE:** Air Control **SEX:** Male
DISP: Scheduled Removal (Terminal) **REMOVAL DAY:** SD88
HISTO: 1603011

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

THYROID GLAND

C-CELL	HYPERPLASIA	MINIMAL
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Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 9	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603012

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 9	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603012

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND
SEMINAL VESICLE	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER		

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 10	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603013

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 10	TRT#: 1	DOSE: Air Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603013

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA		
Tissue Comment: GMS staining negative		
GALLBLADDER		
Tissue Comment: GMS staining negative		
HEART		
Tissue Comment: GMS staining negative		
LIVER		
Tissue Comment: GMS staining negative		
LUNG		
Tissue Comment: GMS staining negative		
LYMPH NODE, BRONCHIAL		
Tissue Comment: GMS staining negative		
PREPUTIAL GLAND	INFLAMMATION	SUPPURATIVE, MARKED
SPLEEN		
Tissue Comment: GMS staining negative		

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 21

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603014

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
EPIDIDYMIS, LEFT
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
PARATHYROID GLAND
PROSTATE
SPLEEN
TESTIS, RIGHT
TRACHEA

AORTA
EPIDIDYMIS, RIGHT
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
PHARYNX
SALIVARY GLANDS
STOMACH, FORESTOMACH
THYMUS
TRIGEMINAL GANGLION

BONE, FEMUR
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PITUITARY GLAND
SEMINAL VESICLE
STOMACH, GLANDULAR
THYROID GLAND
URINARY BLADDER

BRAIN
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
PANCREAS
PREPUTIAL GLAND
SPINAL CORD
TESTIS, LEFT
TONGUE
ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 21

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603014

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
 CAVITY, NASAL
 GALLBLADDER
 INTESTINE, LARGE, COLON
 INTESTINE, SMALL, JEJUNUM
 LIVER
 LYMPH NODE, MEDIASTINAL
 PITUITARY GLAND
 SEMINAL VESICLE
 STOMACH, GLANDULAR
 URINARY BLADDER

AORTA
 EPIDIDYMIS
 HARDERIAN GLAND
 INTESTINE, LARGE, RECTUM
 ISLETS, PANCREATIC
 LUNG
 LYMPH NODE, MESENTERIC
 PREPUTIAL GLAND
 SKIN
 TESTES

BONE, FEMUR
 ESOPHAGUS
 HEART
 INTESTINE, SMALL, DUODENUM
 KIDNEY
 LYMPH NODE, BRONCHIAL
 PANCREAS
 PROSTATE
 SPLEEN
 THYROID GLAND

BRAIN
 EYE
 INTESTINE, LARGE, CECUM
 INTESTINE, SMALL, ILEUM
 LARYNX
 LYMPH NODE, MANDIBULAR
 PARATHYROID GLAND
 SALIVARY GLAND
 STOMACH, FORESTOMACH
 TRACHEA

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA
 Tissue Comment: GMS staining negative
 GALLBLADDER
 Tissue Comment: GMS staining negative
 HEART
 Tissue Comment: GMS staining negative
 LIVER
 Tissue Comment: GMS staining negative
 LUNG
 Tissue Comment: GMS staining negative
 LYMPH NODE, BRONCHIAL
 Tissue Comment: GMS staining negative
 SPLEEN
 Tissue Comment: GMS staining negative
 THYMUS

ECTOPIC TISSUE

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 22

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603015

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 22	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603015

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 23

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603016

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
EPIDIDYMIS, LEFT
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
PARATHYROID GLAND
PROSTATE
SPLEEN
TESTIS, RIGHT
TRACHEA

AORTA
EPIDIDYMIS, RIGHT
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
PHARYNX
SALIVARY GLANDS
STOMACH, FORESTOMACH
THYMUS
TRIGEMINAL GANGLION

BONE, FEMUR
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PITUITARY GLAND
SEMINAL VESICLE
STOMACH, GLANDULAR
THYROID GLAND
URINARY BLADDER

BRAIN
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
PANCREAS
PREPUTIAL GLAND
SPINAL CORD
TESTIS, LEFT
TONGUE
ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 23	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603016

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND	PARATHYROID GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 24 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603017

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 24	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603017

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

THYMUS

ECTOPIC TISSUE

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 25

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603018

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
EPIDIDYMIS, LEFT
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
PARATHYROID GLAND
PROSTATE
SPLEEN
TESTIS, RIGHT
TRACHEA

AORTA
EPIDIDYMIS, RIGHT
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
PHARYNX
SALIVARY GLANDS
STOMACH, FORESTOMACH
THYMUS
TRIGEMINAL GANGLION

BONE, FEMUR
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PITUITARY GLAND
SEMINAL VESICLE
STOMACH, GLANDULAR
THYROID GLAND
URINARY BLADDER

BRAIN
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
PANCREAS
PREPUTIAL GLAND
SPINAL CORD
TESTIS, LEFT
TONGUE
ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 25	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603018

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MESENTERIC
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLAND	SEMINAL VESICLE	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

BRAIN
Tissue Comment: No Section f available

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 26	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603019

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 26 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603019

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
 Tissue Comment: GMS staining negative

GALLBLADDER
 Tissue Comment: GMS staining negative

HEART
 Tissue Comment: GMS staining negative

LIVER
 Tissue Comment: GMS staining negative

LUNG
 Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
 Tissue Comment: GMS staining negative

SPLEEN
 Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 27 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603020

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 27	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603020

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 28	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603021

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 28	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603021

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BRAIN	EPIDIDYMIS
ESOPHAGUS	EYE	HARDERIAN GLAND	HEART
INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM
INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY
LARYNX	LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND
SEMINAL VESICLE	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER		

Missing Slides

BONE, FEMUR	CAVITY, NASAL
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No Section Present

GALLBLADDER	MAMMARY GLAND
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OBSERVATIONS

AORTA

Tissue Comment: GMS staining negative

GALLBLADDER

Tissue Comment: No section of gallbladder present in GMS stained section of liver/gallbladder

HEART

Tissue Comment: GMS staining negative

LIVER

Tissue Comment: GMS staining negative

LUNG

FUNGUS

Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL

Tissue Comment: GMS staining negative

SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 29

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603022

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 29 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603022

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND
SEMINAL VESICLE	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER		

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 30 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603023

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 30	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603023

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 41	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603024

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 41 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603024

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE
SALIVARY GLAND	SEMINAL VESICLE	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	

No Section Present

LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	MAMMARY GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: No section of gallbladder present in GMS stained section of liver/gallbladder

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG

	BALT	FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	ARTERY	HYPERPLASIA	MINIMAL
		HYPERTROPHY	MEDIAL, MILD
	PERIVASCULAR	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
		INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MILD

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 42	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603025

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 42	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603025

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MILD
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MILD
LYMPH NODE, BRONCHIAL			
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 42

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603025

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 43	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603026

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 43	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603026

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND	SEMINAL VESICLE
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
TESTES	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER			

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MILD
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 44

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603027

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 44 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603027

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLAND	SEMINAL VESICLE	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LIVER Tissue Comment: GMS staining negative			
LUNG	BALT	FUNGUS	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERPLASIA	MEDIAL, MILD
		HYPERTROPHY	HISTIOCYTE, MINIMAL
	PERIVASCULAR	INFILTRATION CELLULAR	CHRONIC-ACTIVE, MODERATE
		INFLAMMATION	GOBLET CELL, MILD
		METAPLASIA	
LYMPH NODE, BRONCHIAL Tissue Comment: GMS staining negative			
SPLEEN Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 45

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603028

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
EPIDIDYMIS, LEFT
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
PARATHYROID GLAND
PROSTATE
SPLEEN
TESTIS, RIGHT
TRACHEA

AORTA
EPIDIDYMIS, RIGHT
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
PHARYNX
SALIVARY GLANDS
STOMACH, FORESTOMACH
THYMUS
TRIGEMINAL GANGLION

BONE, FEMUR
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PITUITARY GLAND
SEMINAL VESICLE
STOMACH, GLANDULAR
THYROID GLAND
URINARY BLADDER

BRAIN
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
PANCREAS
PREPUTIAL GLAND
SPINAL CORD
TESTIS, LEFT
TONGUE
ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 45 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603028

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE
SALIVARY GLAND	SEMINAL VESICLE	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND
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OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER Tissue Comment: GMS staining negative			
LUNG	BALT	FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	ARTERY	HYPERPLASIA	MINIMAL
		HYPERTROPHY	MEDIAL, MILD
	PERIVASCULAR	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
		INFLAMMATION	CHRONIC-ACTIVE, MILD
	ARTERY	METAPLASIA	GOBLET CELL, MILD
		THROMBUS	
LYMPH NODE, BRONCHIAL Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 45

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603028

SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 46

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603029

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
EPIDIDYMIS, LEFT
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
PARATHYROID GLAND
PROSTATE
SPLEEN
TESTIS, RIGHT
TRACHEA

AORTA
EPIDIDYMIS, RIGHT
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
PHARYNX
SALIVARY GLANDS
STOMACH, FORESTOMACH
THYMUS
TRIGEMINAL GANGLION

BONE, FEMUR
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PITUITARY GLAND
SEMINAL VESICLE
STOMACH, GLANDULAR
THYROID GLAND
URINARY BLADDER

BRAIN
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
PANCREAS
PREPUTIAL GLAND
SPINAL CORD
TESTIS, LEFT
TONGUE
ZYMBALS GLAND

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 46

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603029

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND

AORTA

BONE, FEMUR

BRAIN

CAVITY, NASAL

EPIDIDYMIS

ESOPHAGUS

EYE

GALLBLADDER

HARDERIAN GLAND

HEART

INTESTINE, LARGE, CECUM

INTESTINE, LARGE, COLON

INTESTINE, LARGE, RECTUM

INTESTINE, SMALL, DUODENUM

INTESTINE, SMALL, ILEUM

INTESTINE, SMALL, JEJUNUM

ISLETS, PANCREATIC

LARYNX

LIVER

LYMPH NODE, BRONCHIAL

LYMPH NODE, MANDIBULAR

LYMPH NODE, MEDIASTINAL

LYMPH NODE, MESENTERIC

PANCREAS

PARATHYROID GLAND

PITUITARY GLAND

PREPUTIAL GLAND

PROSTATE

SALIVARY GLAND

SEMINAL VESICLE

SKIN

SPLEEN

STOMACH, FORESTOMACH

STOMACH, GLANDULAR

TESTES

THYMUS

THYROID GLAND

TRACHEA

URINARY BLADDER

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA

Tissue Comment: GMS staining negative

GALLBLADDER

Tissue Comment: GMS staining negative

HEART

Tissue Comment: GMS staining negative

KIDNEY

CHRONIC PROGRESSIVE NEPHROPATHY

MINIMAL

LIVER

Tissue Comment: GMS staining negative

LUNG

FUNGUS

BALT

HYPERPLASIA

LYMPHOCYTE, MINIMAL

BRONCHIOLE, EPITHELIUM

HYPERPLASIA

MINIMAL

ARTERY

HYPERTROPHY

MEDIAL, MODERATE

PERIVASCULAR

INFILTRATION CELLULAR

HISTIOCYTE, MILD

INFLAMMATION

CHRONIC-ACTIVE, MODERATE

METAPLASIA

GOBLET CELL, MILD

ARTERY

THROMBUS

LYMPH NODE, BRONCHIAL

Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 46

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603029

SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 47	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603030

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 47 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603030

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	PANCREAS
PITUITARY GLAND	PREPUTIAL GLAND	PROSTATE	SALIVARY GLAND
SEMINAL VESICLE	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	TESTES	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER		

No Section Present

LYMPH NODE, MEDIASTINAL	MAMMARY GLAND	PARATHYROID GLAND
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OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER Tissue Comment: GMS staining negative			
LUNG	BALT	FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	ARTERY	HYPERPLASIA	MINIMAL
		HYPERTROPHY	MEDIAL, MILD
	PERIVASCULAR	INFILTRATION CELLULAR	HISTIOCYTE, MINIMAL
		INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MINIMAL
LYMPH NODE, BRONCHIAL Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 47

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603030

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 48	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603031

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 48 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603031

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLAND	SEMINAL VESICLE	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MILD
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MILD
LYMPH NODE, BRONCHIAL			
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 48

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603031

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 49	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603032

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 49	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603032

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLAND	SEMINAL VESICLE	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

LYMPH NODE, BRONCHIAL	MAMMARY GLAND
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OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
BRAIN			
Tissue Comment: No section f available for histological evaluation.			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MODERATE
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MINIMAL
	ARTERY	THROMBUS	
LYMPH NODE, BRONCHIAL			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 49

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Male

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603032

Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node
SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 50	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Male	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603033

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
EPIDIDYMIS, LEFT	EPIDIDYMIS, RIGHT	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX
LIVER	LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
MUSCLE, THIGH	NERVE, SCIATIC	NOSE	PANCREAS
PARATHYROID GLAND	PHARYNX	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLANDS	SEMINAL VESICLE	SPINAL CORD
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTIS, LEFT
TESTIS, RIGHT	THYMUS	THYROID GLAND	TONGUE
TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER	ZYMBALS GLAND

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 50 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Male **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603033

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	EPIDIDYMIS	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	PREPUTIAL GLAND
PROSTATE	SALIVARY GLAND	SEMINAL VESICLE	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	TESTES
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER

No Section Present

MAMMARY GLAND

OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER Tissue Comment: GMS staining negative			
LUNG	BRONCHIOLE, EPITHELIUM	FUNGUS	MINIMAL
	ARTERY	HYPERPLASIA	MEDIAL, MODERATE
		HYPERTROPHY	HISTIOCYTE, MODERATE
	PERIVASCULAR	INFILTRATION CELLULAR	CHRONIC-ACTIVE, MODERATE
		INFLAMMATION	GOBLET CELL, MINIMAL
		METAPLASIA	
LYMPH NODE, BRONCHIAL Tissue Comment: GMS staining negative			
SPLEEN Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 11	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603044

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 11	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603044

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 12	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603045

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

OBSERVATIONS

NO CORRELATE	TO OBSERVATION / MASS
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Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 12	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603045

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER		INFLAMMATION	FOCAL, MILD
LUNG			
Tissue Comment: GMS staining negative			
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SALIVARY GLAND	SUBMANDIBULAR	INFILTRATION, CELLULAR	LYMPHOCYTE, MINIMAL
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Animal Note: Abrasion/sore on tail confirmed at necropsy by prosector on 6/30/16; not pathologically significant

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 13

TRT#: 1

DOSE: Air Control

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603046

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 13	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603046

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 14	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603047

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 14	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603047

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
TRACHEA	URINARY BLADDER	UTERUS	

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

THYROID GLAND

C-CELL

HYPERPLASIA

MINIMAL

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 15

TRT#: 1

DOSE: Air Control

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603048

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 15	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603048

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 16	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603049

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 16	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603049

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND	TRACHEA
URINARY BLADDER	UTERUS		

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA		
Tissue Comment: GMS staining negative		
GALLBLADDER		
Tissue Comment: GMS staining negative		
HEART		
Tissue Comment: GMS staining negative		
LIVER		
Tissue Comment: GMS staining negative		
LUNG		
Tissue Comment: GMS staining negative		
LYMPH NODE, BRONCHIAL		
Tissue Comment: GMS staining negative		
PARATHYROID GLAND	ECTOPIC TISSUE	
SPLEEN		
Tissue Comment: GMS staining negative		
THYMUS	CYST	MULTIPLE

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 17	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603050

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 17	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603050

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA		
Tissue Comment: GMS staining negative		
GALLBLADDER		
Tissue Comment: GMS staining negative		
HEART		
Tissue Comment: GMS staining negative		
LIVER		
Tissue Comment: GMS staining negative		
LUNG		
Tissue Comment: GMS staining negative		
LYMPH NODE, BRONCHIAL		
Tissue Comment: GMS staining negative		
SPLEEN		
Tissue Comment: GMS staining negative		
THYMUS	CYST	MULTIPLE

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 18	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603051

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 18	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603051

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 19

TRT#: 1

DOSE: Air Control

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603052

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 19	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603052

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

THYMUS

CYST

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 20	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603053

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 20	TRT#: 1	DOSE: Air Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603053

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

THYMUS

CYST

MULTIPLE

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 31	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603054

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 31	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603054

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LUNG	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

No Section Present

LYMPH NODE, BRONCHIAL

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

THYMUS

CYST

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 32	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603055

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 32	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603055

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

No Section Present

LYMPH NODE, BRONCHIAL	LYMPH NODE, MEDIASTINAL	PARATHYROID GLAND
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OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN
Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 33	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603056

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 33	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603056

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: No section of gallbladder present in GMS stained section of liver/gallbladder			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
Tissue Comment: GMS staining negative			
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	MULTIPLE

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 34	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603057

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 34	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603057

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND	TRACHEA
URINARY BLADDER	UTERUS		

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
Tissue Comment: GMS staining negative			
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 35	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603058

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 35	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603058

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
SALIVARY GLAND	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
Tissue Comment: GMS staining negative			
LYMPH NODE, BRONCHIAL			
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 36

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603059

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 36	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603059

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

OBSERVATIONS

AORTA
Tissue Comment: GMS staining negative

GALLBLADDER
Tissue Comment: GMS staining negative

HEART
Tissue Comment: GMS staining negative

LIVER
Tissue Comment: GMS staining negative

LUNG
Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
Tissue Comment: GMS staining negative

SPLEEN
Tissue Comment: GMS staining negative

FUNGUS

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 37

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603060

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 37	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603060

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

Artifact Precludes Examination

LARYNX

OBSERVATIONS

AORTA

Tissue Comment: GMS staining negative

GALLBLADDER

Tissue Comment: GMS staining negative

HEART

Tissue Comment: GMS staining negative

LARYNX

Tissue Comment: Section of larynx was embedded improperly

LIVER

Tissue Comment: GMS staining negative

LUNG

FUNGUS

Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL

Tissue Comment: GMS staining negative

SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 38	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603061

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 38	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603061

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND	TRACHEA
URINARY BLADDER	UTERUS		

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
Tissue Comment: GMS staining negative			
LYMPH NODE, BRONCHIAL			
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 39	TRT#: 2	DOSE: Heat Inactivated Particle Control	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603062

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 39 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603062

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

OBSERVATIONS

AORTA
 Tissue Comment: GMS staining negative

GALLBLADDER
 Tissue Comment: GMS staining negative

HEART
 Tissue Comment: GMS staining negative

LIVER
 Tissue Comment: GMS staining negative

LUNG FUNGUS

LYMPH NODE, BRONCHIAL
 Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node

SPLEEN

THYMUS CYST MULTIPLE

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 40

TRT#: 2

DOSE: Heat Inactivated Particle Control **SEX:** Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603063

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 40 **TRT#:** 2 **DOSE:** Heat Inactivated Particle Control **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603063

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS
THYROID GLAND	TRACHEA	URINARY BLADDER	UTERUS

OBSERVATIONS

AORTA
 Tissue Comment: GMS staining negative

GALLBLADDER
 Tissue Comment: GMS staining negative

HEART
 Tissue Comment: GMS staining negative

LIVER
 Tissue Comment: GMS staining negative

LUNG
 Tissue Comment: GMS staining negative

LYMPH NODE, BRONCHIAL
 Tissue Comment: GMS staining negative

SPLEEN
 Tissue Comment: GMS staining negative

FUNGUS

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 51	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603064

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 51 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603064

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER Tissue Comment: GMS staining negative			
LUNG	BALT	FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	ARTERY	HYPERPLASIA	MINIMAL
		HYPERTROPHY	MEDIAL, MODERATE
	PERIVASCULAR	INFILTRATION CELLULAR	HISTIOCYTE, MILD
		INFLAMMATION	CHRONIC-ACTIVE, MODERATE
	ARTERY	METAPLASIA	GOBLET CELL, MODERATE
		THROMBUS	
LYMPH NODE, BRONCHIAL Tissue Comment: GMS staining negative			
SPLEEN Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 52

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603065

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 52 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female
DISP: Scheduled Removal (Terminal) **REMOVAL DAY:** SD88
HISTO: 1603065

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
SALIVARY GLAND	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER	UTERUS		

No Section Present

LYMPH NODE, BRONCHIAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 52

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603065

Tissue Comment: GMS staining negative

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 53	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603066

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 53	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603066

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	LIVER	LYMPH NODE, BRONCHIAL
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY
PANCREAS	PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

No Section Present

LYMPH NODE, MANDIBULAR

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
KIDNEY		CHRONIC PROGRESSIVE NEPHROPATHY	MINIMAL
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL			
Tissue Comment: no bronchial lymph node on GMS stained section of lung/bronchial lymph node			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 53

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603066

SPLEEN

Tissue Comment: GMS staining negative

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 54

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603067

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 54 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603067

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
SALIVARY GLAND	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYMUS	THYROID GLAND	TRACHEA
URINARY BLADDER	UTERUS		

No Section Present

LYMPH NODE, BRONCHIAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: No section of gallbladder present in GMS stained section of liver/gallbladder			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MILD
LYMPH NODE, BRONCHIAL			
Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN			
Tissue Comment: GMS staining negative			

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

ANIMAL ID: 55

TRT#: 3

DOSE: Viable Stachybotrys chartarum

SEX: Female

REMOVAL DAY: SD88

DISP: Scheduled Removal (Terminal)

HISTO: 1603068

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND
CLITORAL GLAND
HARDERIAN GLAND
INTESTINE, LARGE, RECTUM
KIDNEY, LEFT
LUNG
LYMPH NODE, MEDIASTINAL
NERVE, SCIATIC
OVARY, RIGHT
PITUITARY GLAND
STOMACH, FORESTOMACH
TONGUE
UTERUS

AORTA
ESOPHAGUS
HEART
INTESTINE, SMALL, DUODENUM
KIDNEY, RIGHT
LYMPH NODE
LYMPH NODE, MESENTERIC
NOSE
PANCREAS
SALIVARY GLANDS
STOMACH, GLANDULAR
TRACHEA
VAGINA

BONE, FEMUR
EYE
INTESTINE, LARGE, CECUM
INTESTINE, SMALL, ILEUM
LARYNX
LYMPH NODE, BRONCHIAL
MAMMARY GLAND
OVARY
PARATHYROID GLAND
SPINAL CORD
THYMUS
TRIGEMINAL GANGLION
ZYMBALS GLAND

BRAIN
GALLBLADDER
INTESTINE, LARGE, COLON
INTESTINE, SMALL, JEJUNUM
LIVER
LYMPH NODE, MANDIBULAR
MUSCLE, THIGH
OVARY, LEFT
PHARYNX
SPLEEN
THYROID GLAND
URINARY BLADDER

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 55 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603068

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PITUITARY GLAND	SALIVARY GLAND
SKIN	SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR
THYMUS	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL		FUNGUS	
		HYPERPLASIA	LYMPHOCYTE, MINIMAL
PARATHYROID GLAND		ECTOPIC TISSUE	
SPLEEN			
Tissue Comment: GMS staining negative			

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 56	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603069

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 56 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603069

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND
OVARY	PANCREAS	PARATHYROID GLAND	PITUITARY GLAND
SALIVARY GLAND	SKIN	SPLEEN	STOMACH, FORESTOMACH
STOMACH, GLANDULAR	THYROID GLAND	TRACHEA	URINARY BLADDER
UTERUS			

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MILD
LYMPH NODE, BRONCHIAL		FUNGUS	
		HYPERPLASIA	LYMPHOCYTE, MINIMAL
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 57	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603070

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 57	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603070

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MODERATE
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 58	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603071

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 58 **TRT#:** 3 **DOSE:** Viable Stachybotrys chartarum **SEX:** Female **REMOVAL DAY:** SD88
DISP: Scheduled Removal (Terminal) **HISTO:** 1603071

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LIVER
LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	TRACHEA
URINARY BLADDER	UTERUS		

OBSERVATIONS

AORTA Tissue Comment: GMS staining negative			
GALLBLADDER Tissue Comment: GMS staining negative			
HEART Tissue Comment: GMS staining negative			
LARYNX	EPIGLOTTIS	METAPLASIA	SQUAMOUS, MINIMAL
LIVER Tissue Comment: GMS staining negative			
LUNG	BALT	FUNGUS	
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	ARTERY	HYPERPLASIA	MINIMAL
		HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MILD
LYMPH NODE, BRONCHIAL Tissue Comment: No section of bronchial lymph node present in GMS stained section of lung/bronchial lymph node			
SPLEEN Tissue Comment: GMS staining negative			
THYROID GLAND	C-CELL	HYPERPLASIA	MINIMAL

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 59	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603072

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
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			DISP: Scheduled Removal (Terminal)	HISTO: 1603072

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MESENTERIC
MAMMARY GLAND	OVARY	PANCREAS	PARATHYROID GLAND
PITUITARY GLAND	SALIVARY GLAND	SKIN	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

No Section Present

LYMPH NODE, MEDIASTINAL

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MILD
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MODERATE
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 60	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603073

GROSS PATHOLOGY TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CLITORAL GLAND	ESOPHAGUS	EYE	GALLBLADDER
HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM	INTESTINE, LARGE, COLON
INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM	INTESTINE, SMALL, JEJUNUM
KIDNEY, LEFT	KIDNEY, RIGHT	LARYNX	LIVER
LUNG	LYMPH NODE	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR
LYMPH NODE, MEDIASTINAL	LYMPH NODE, MESENTERIC	MAMMARY GLAND	MUSCLE, THIGH
NERVE, SCIATIC	NOSE	OVARY	OVARY, LEFT
OVARY, RIGHT	PANCREAS	PARATHYROID GLAND	PHARYNX
PITUITARY GLAND	SALIVARY GLANDS	SPINAL CORD	SPLEEN
STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYMUS	THYROID GLAND
TONGUE	TRACHEA	TRIGEMINAL GANGLION	URINARY BLADDER
UTERUS	VAGINA	ZYMBALS GLAND	

Study Number: C04052
Test Type: TOX
Route: Nose-Only Inhalation
Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data
Test Compound: Stachybotrys chartarum
CAS Number: 67892-26-6
Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023
Time Report Requested: 13:40:24
Lab: Battelle

ANIMAL ID: 60	TRT#: 3	DOSE: Viable Stachybotrys chartarum	SEX: Female	REMOVAL DAY: SD88
			DISP: Scheduled Removal (Terminal)	HISTO: 1603073

HISTOPATH TISSUE STATUS

Within Normal Limits

ADRENAL GLAND	AORTA	BONE, FEMUR	BRAIN
CAVITY, NASAL	CLITORAL GLAND	ESOPHAGUS	EYE
GALLBLADDER	HARDERIAN GLAND	HEART	INTESTINE, LARGE, CECUM
INTESTINE, LARGE, COLON	INTESTINE, LARGE, RECTUM	INTESTINE, SMALL, DUODENUM	INTESTINE, SMALL, ILEUM
INTESTINE, SMALL, JEJUNUM	ISLETS, PANCREATIC	KIDNEY	LARYNX
LIVER	LYMPH NODE, BRONCHIAL	LYMPH NODE, MANDIBULAR	LYMPH NODE, MEDIASTINAL
LYMPH NODE, MESENTERIC	MAMMARY GLAND	OVARY	PANCREAS
PARATHYROID GLAND	PITUITARY GLAND	SALIVARY GLAND	SKIN
SPLEEN	STOMACH, FORESTOMACH	STOMACH, GLANDULAR	THYROID GLAND
TRACHEA	URINARY BLADDER	UTERUS	

OBSERVATIONS

AORTA			
Tissue Comment: GMS staining negative			
GALLBLADDER			
Tissue Comment: GMS staining negative			
HEART			
Tissue Comment: GMS staining negative			
LIVER			
Tissue Comment: GMS staining negative			
LUNG		FUNGUS	
	BALT	HYPERPLASIA	LYMPHOCYTE, MINIMAL
	BRONCHIOLE, EPITHELIUM	HYPERPLASIA	MINIMAL
	ARTERY	HYPERTROPHY	MEDIAL, MODERATE
		INFILTRATION CELLULAR	HISTIOCYTE, MILD
	PERIVASCULAR	INFLAMMATION	CHRONIC-ACTIVE, MILD
		METAPLASIA	GOBLET CELL, MINIMAL
LYMPH NODE, BRONCHIAL			
Tissue Comment: GMS staining negative			
SPLEEN			
Tissue Comment: GMS staining negative			
THYMUS		CYST	

Study Number: C04052

Test Type: TOX

Route: Nose-Only Inhalation

Species/Strain: Mouse/B6C3F1/N

PA14: Individual Animal Pathology Data

Test Compound: Stachybotrys chartarum

CAS Number: 67892-26-6

Target Version: Actions To Be Taken

Date Report Requested: 02/01/2023

Time Report Requested: 13:40:24

Lab: Battelle

LEGEND

SD – Study Day

**** END OF REPORT ****